

1/54

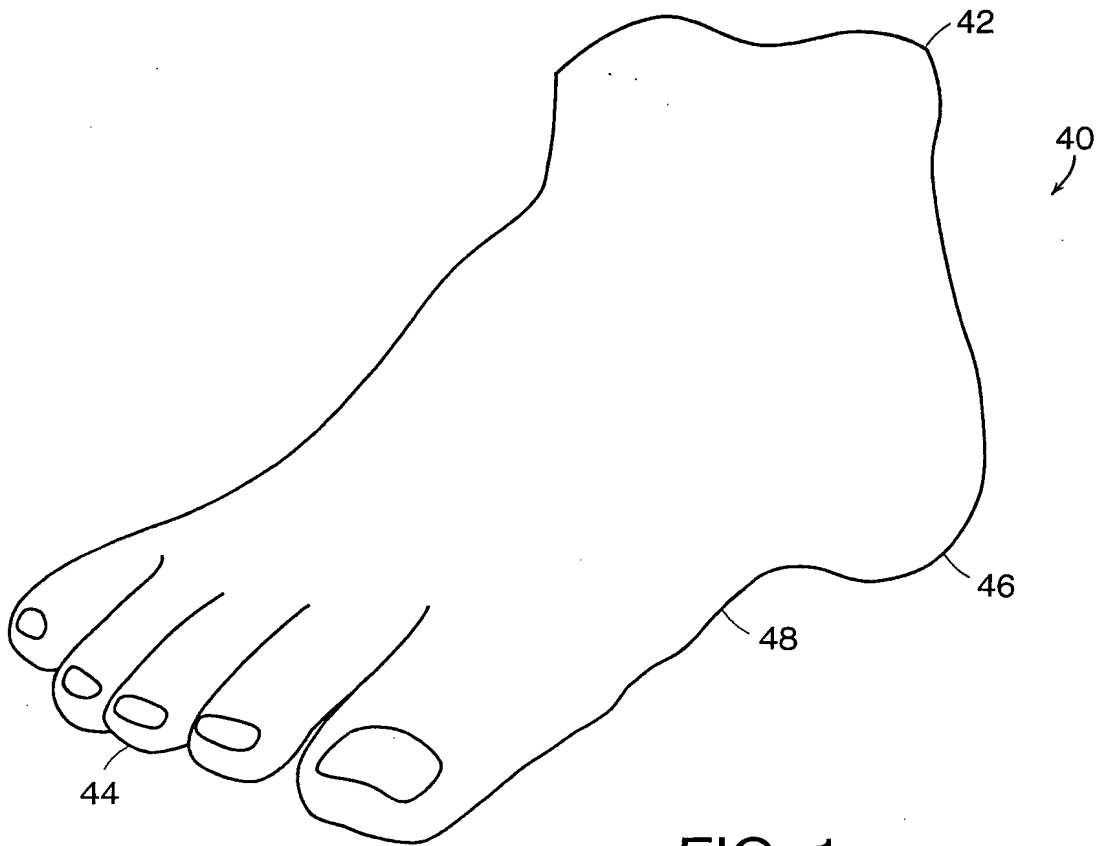


FIG. 1

2/54

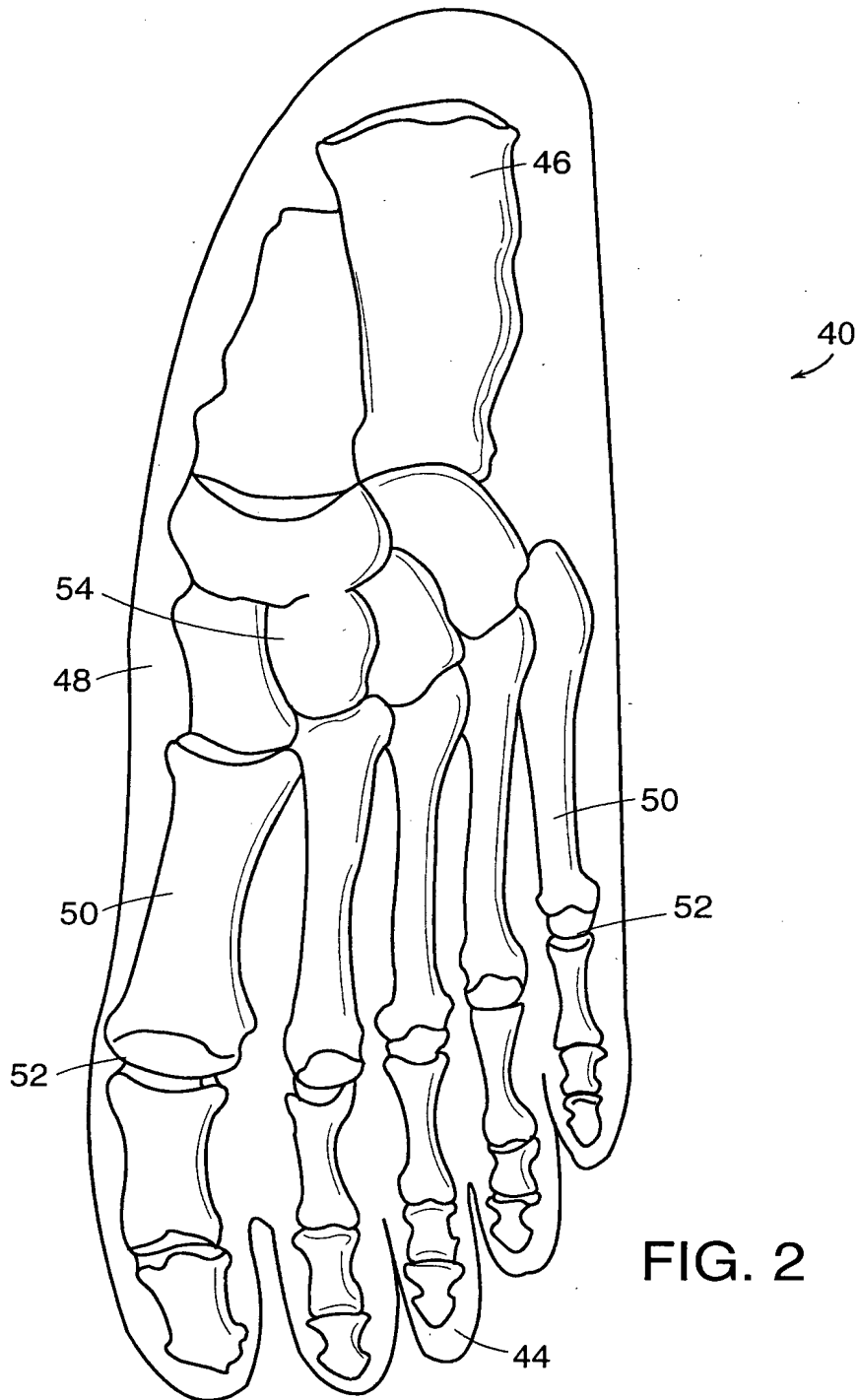


FIG. 2



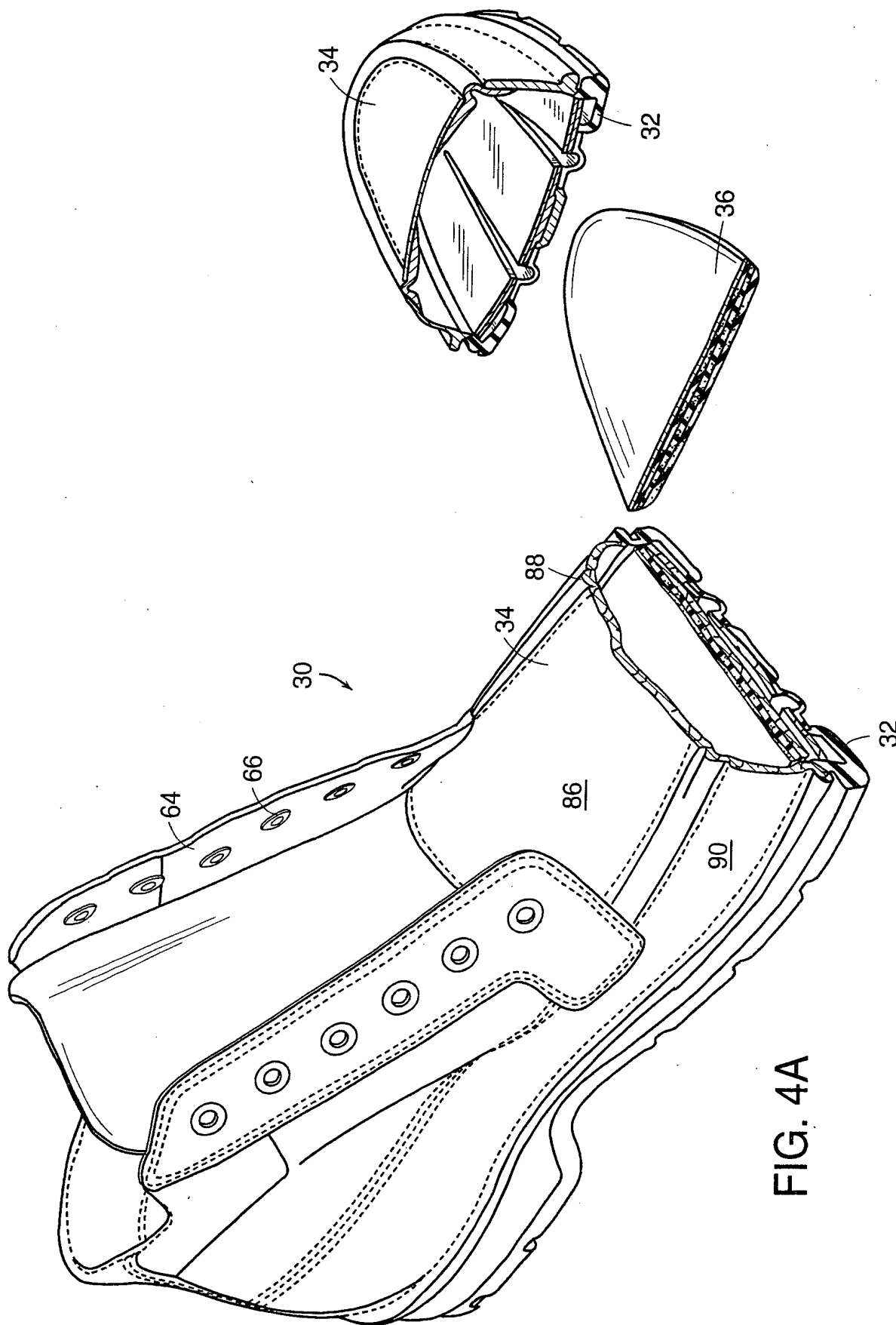


FIG. 4A

5/54

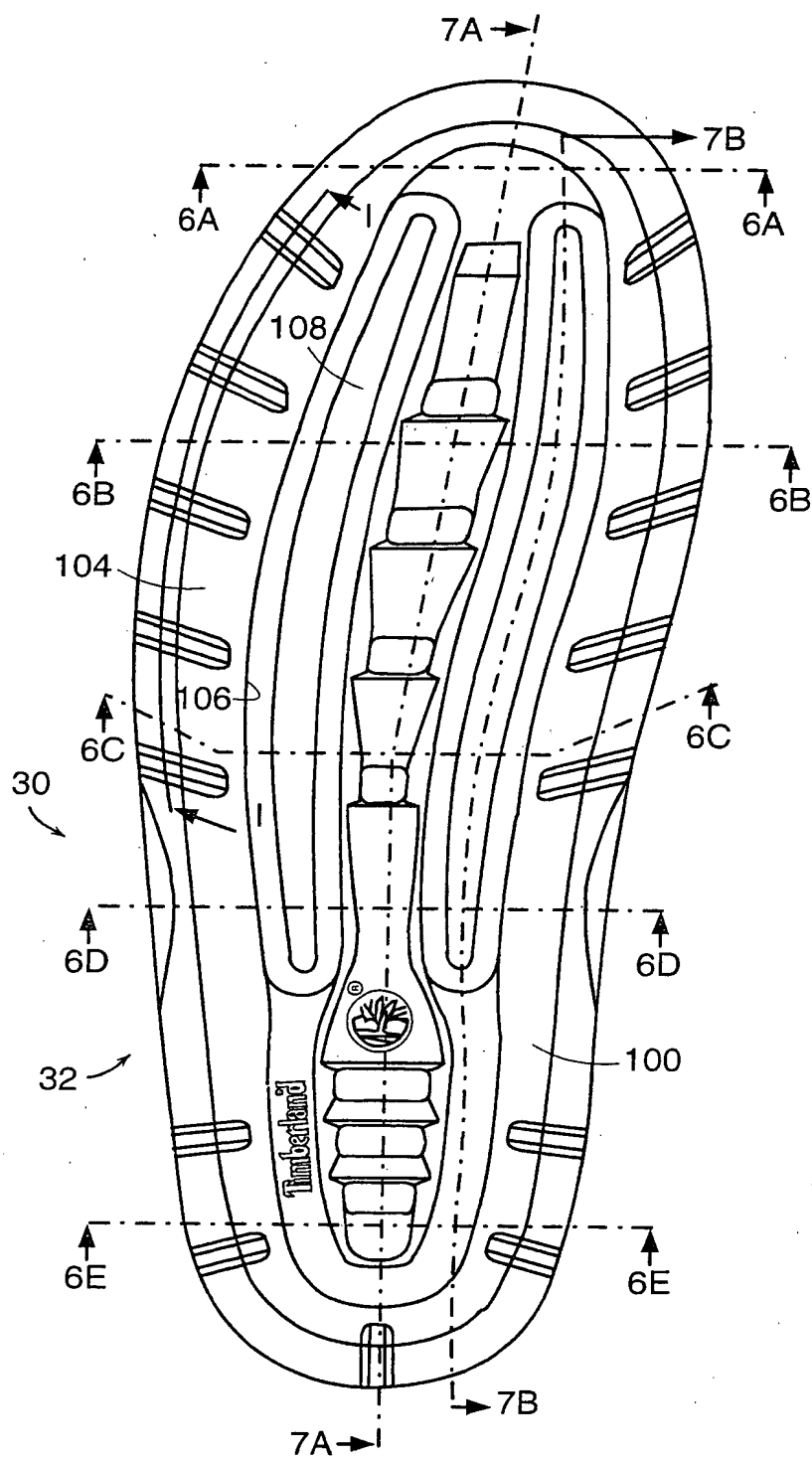


FIG. 5

FIG. 5

6/54

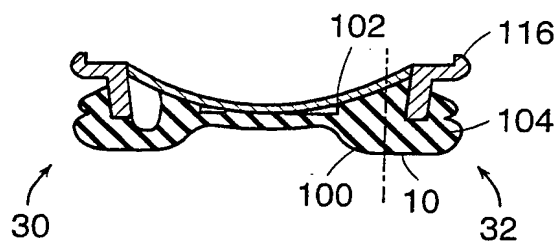


FIG. 6A

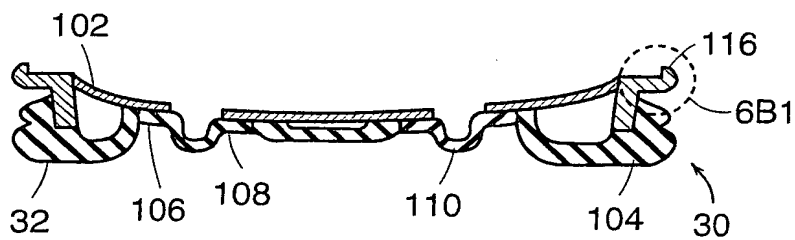


FIG. 6B

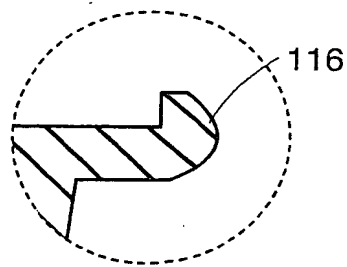


FIG. 6B1

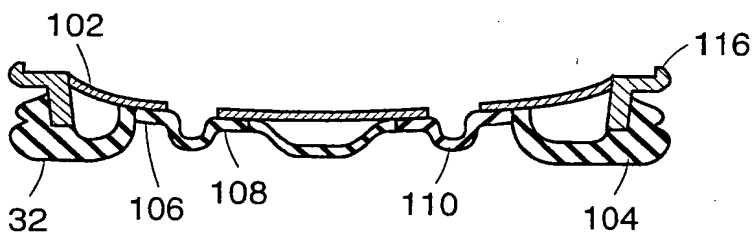


FIG. 6C

FIG. 6A

7/54

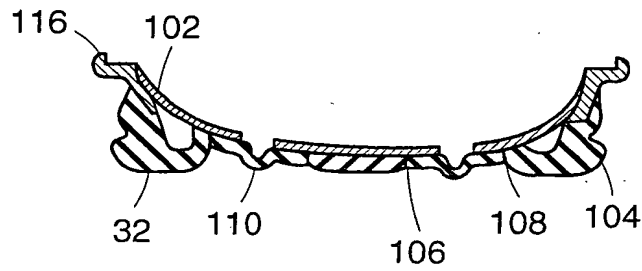


FIG. 6D

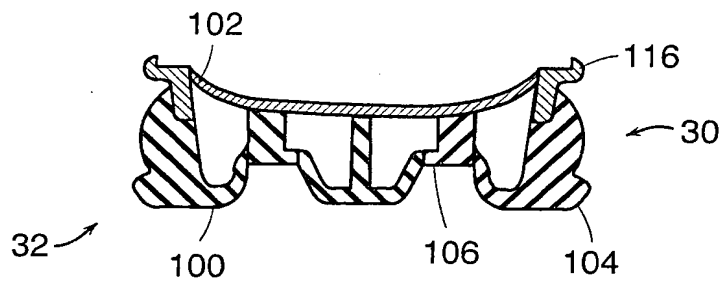
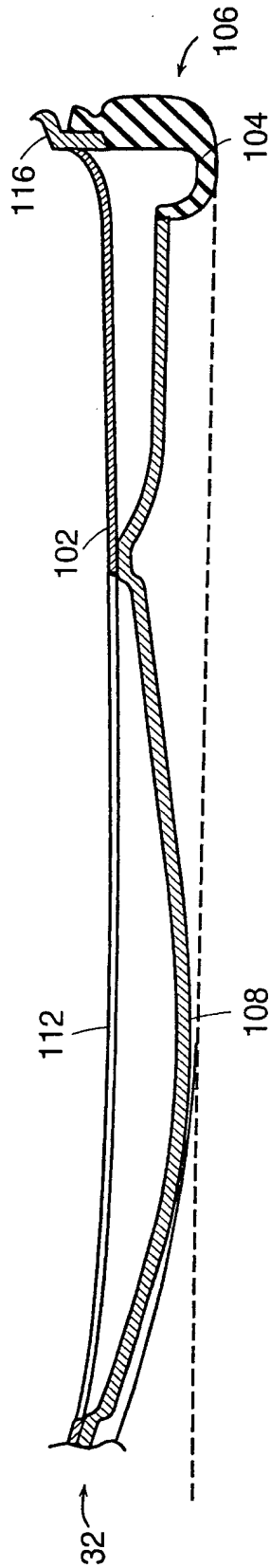
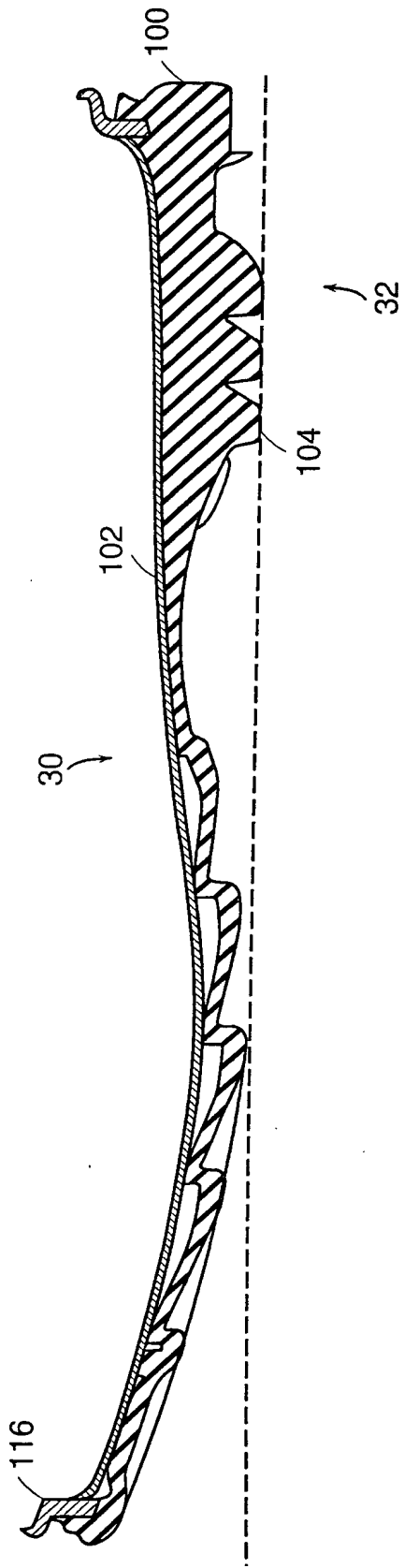


FIG. 6E

8/54



9/54

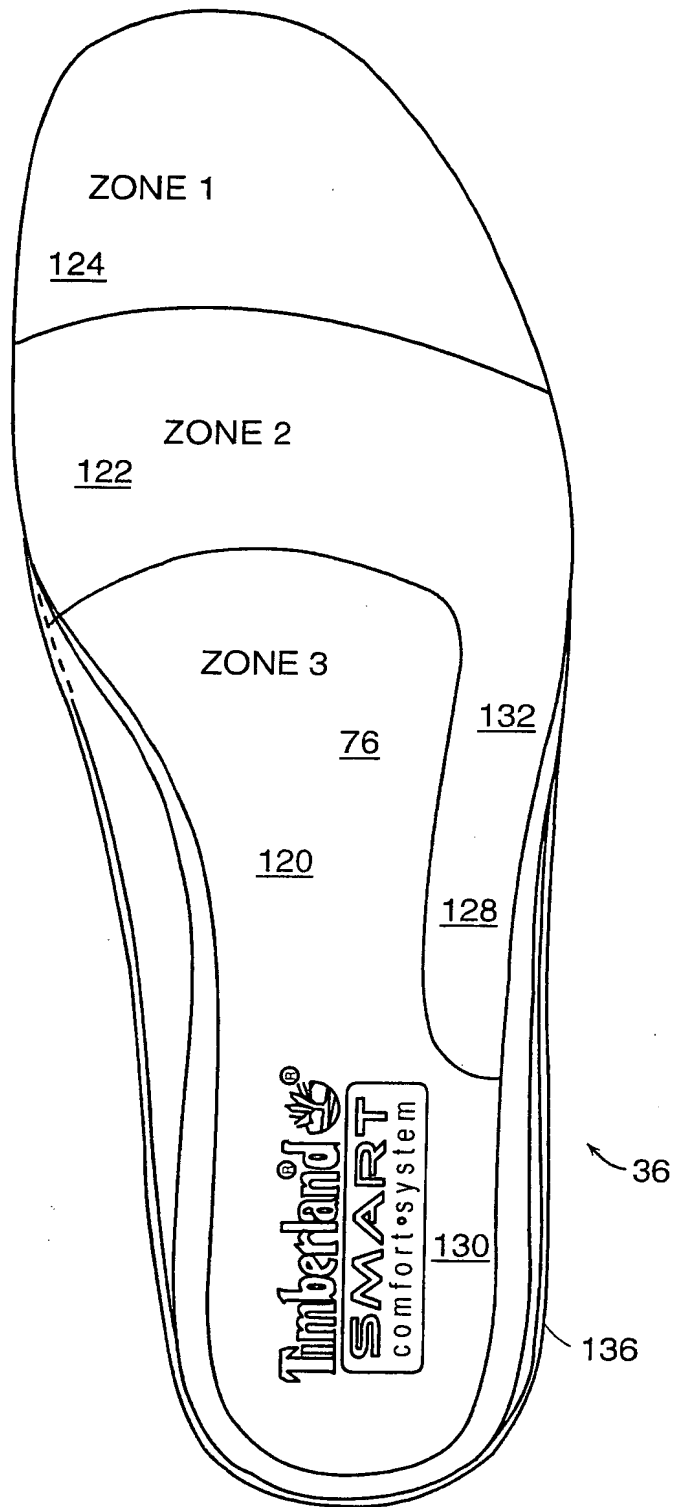


FIG. 8A

10/54

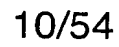


FIG. 8B

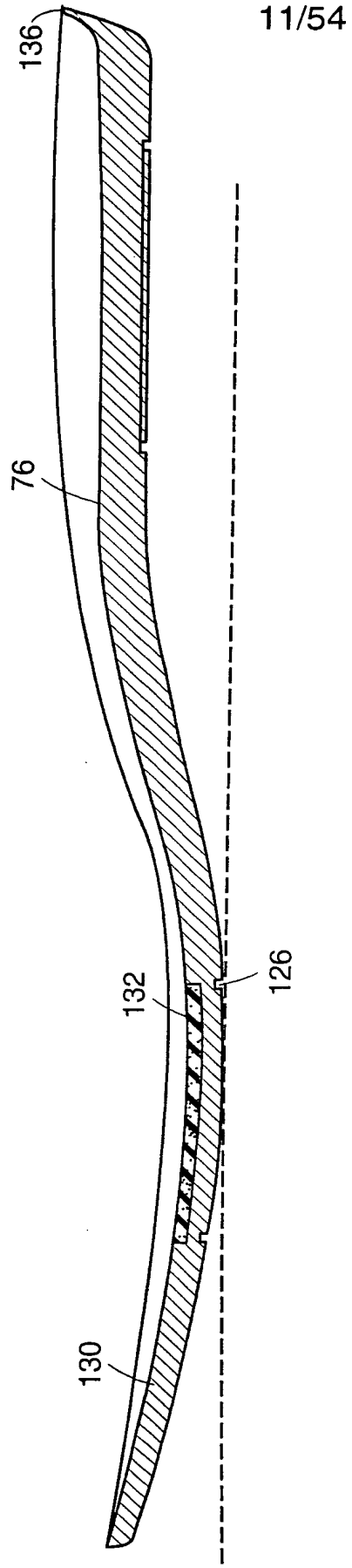


FIG. 9A

12/54

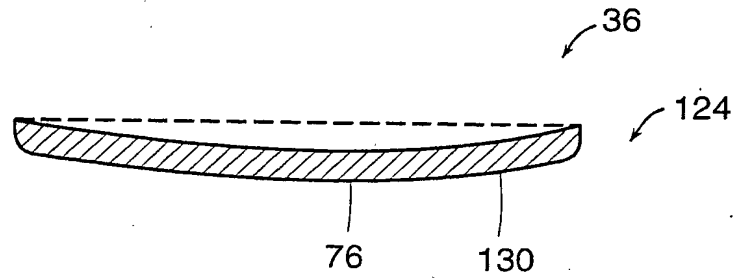


FIG. 9B

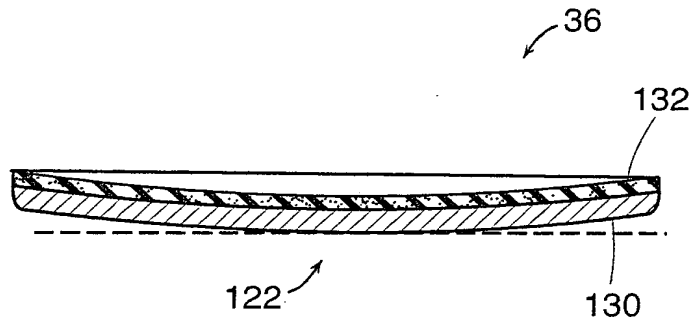


FIG. 9C

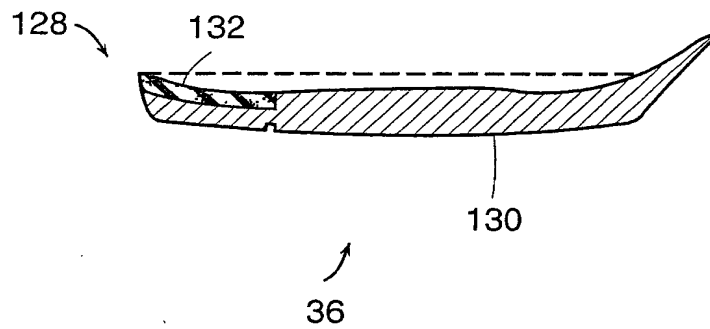


FIG. 9D

3156.1000-002

13/54

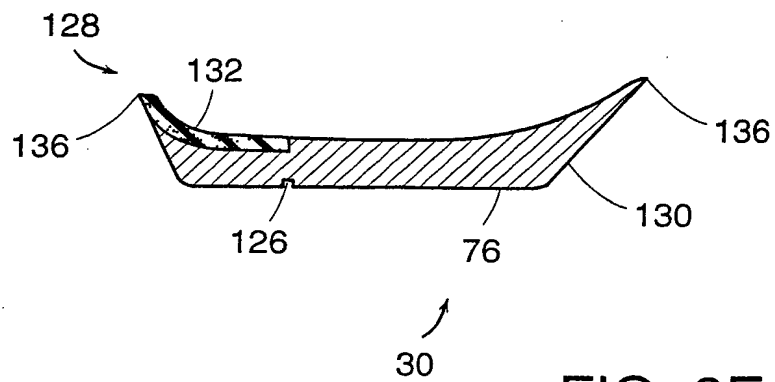


FIG. 9E

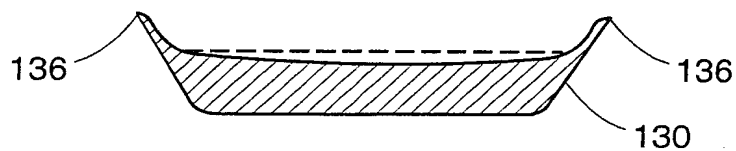


FIG. 9F

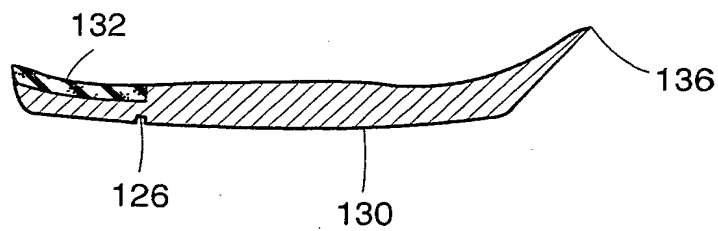


FIG. 9G

FIG. 9E

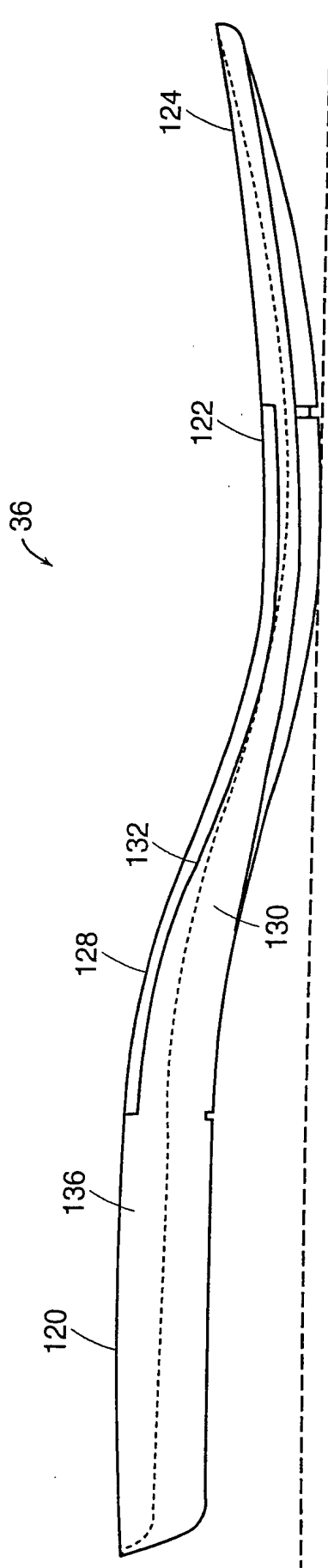


FIG. 10A

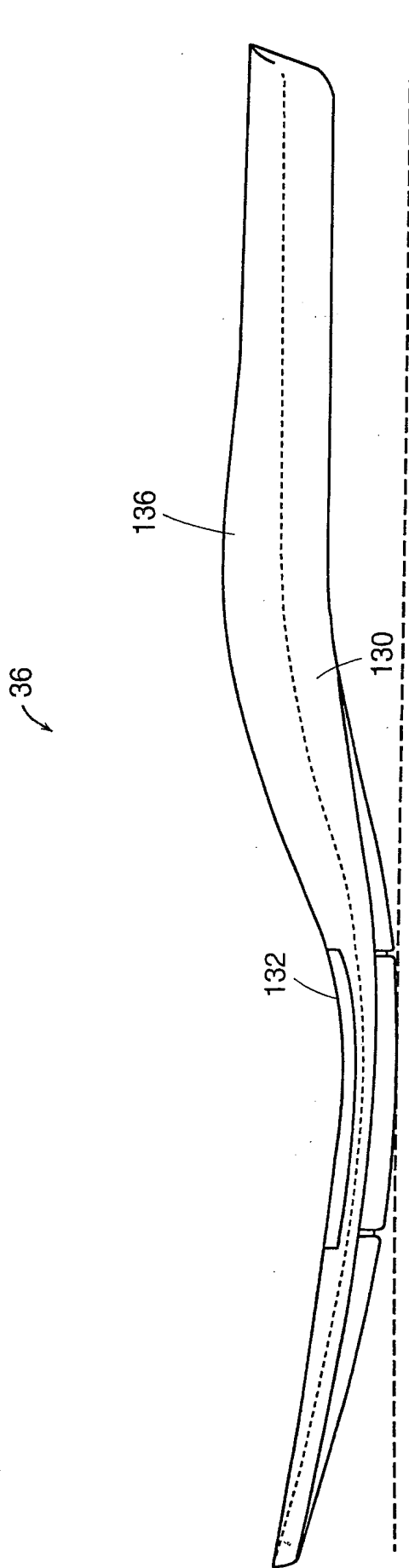


FIG. 10B

16/54

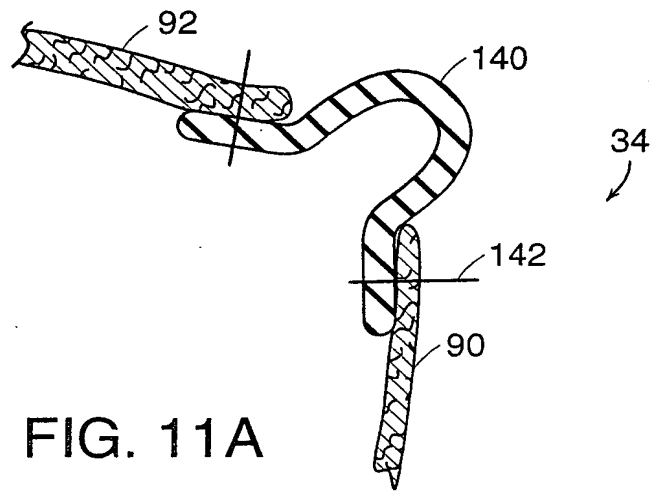


FIG. 11A

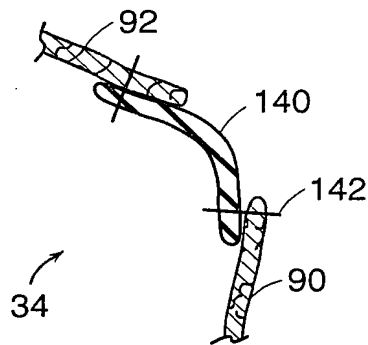


FIG. 11B

100527 17252001

17/54

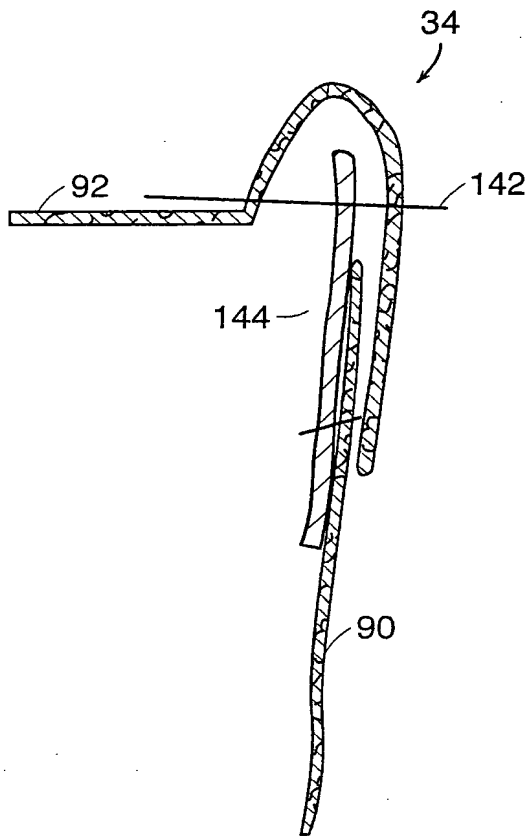


FIG. 12A

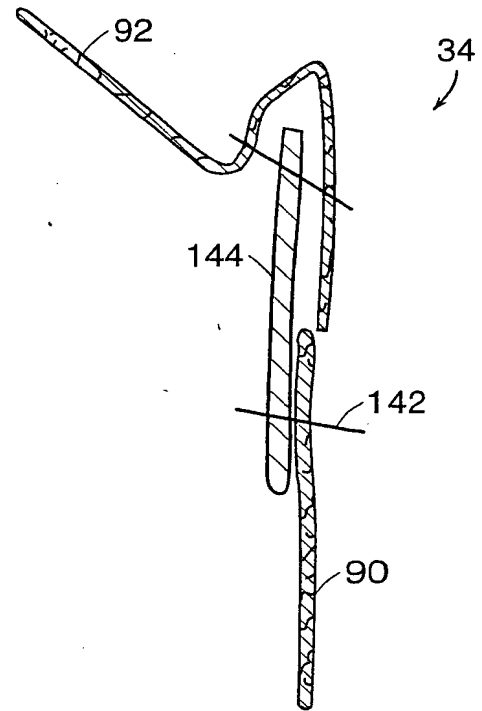


FIG. 12B

18/54

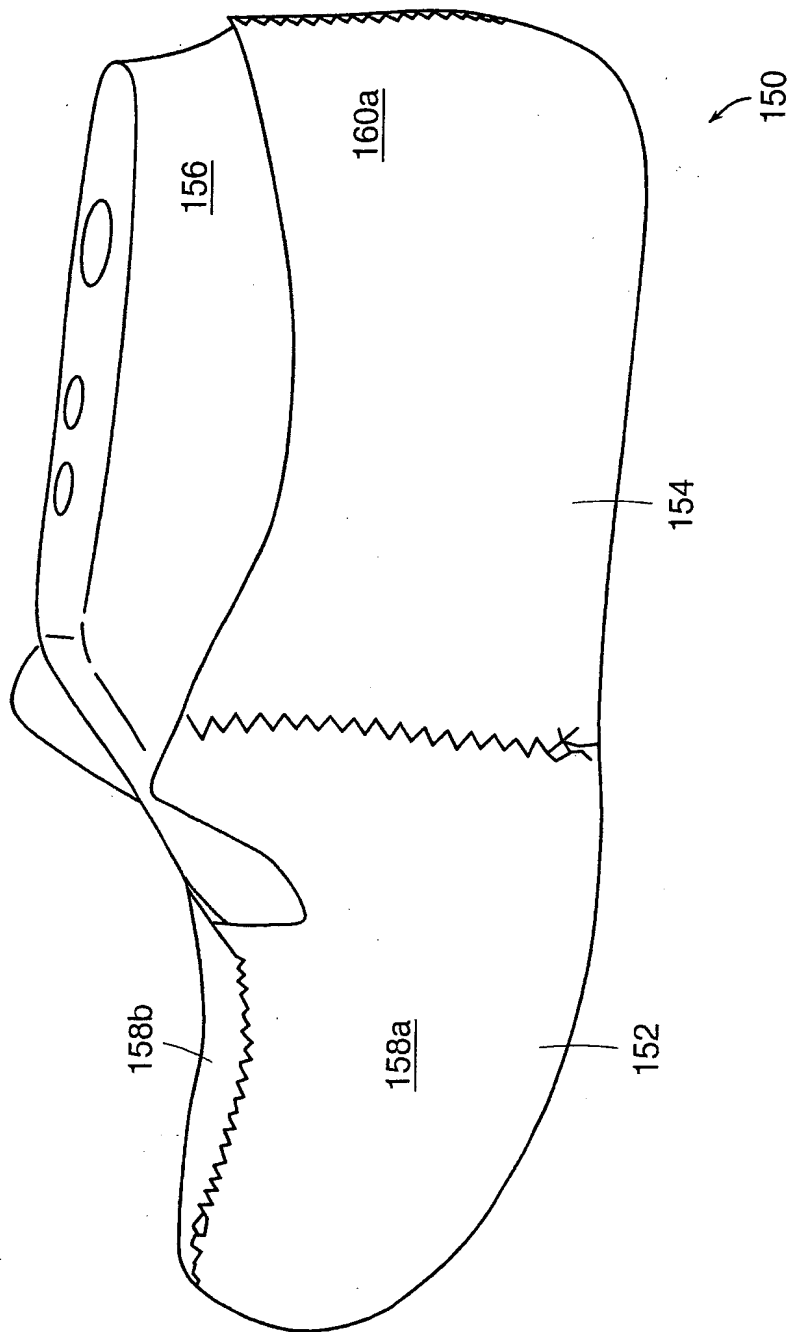


FIG. 13A

19/54

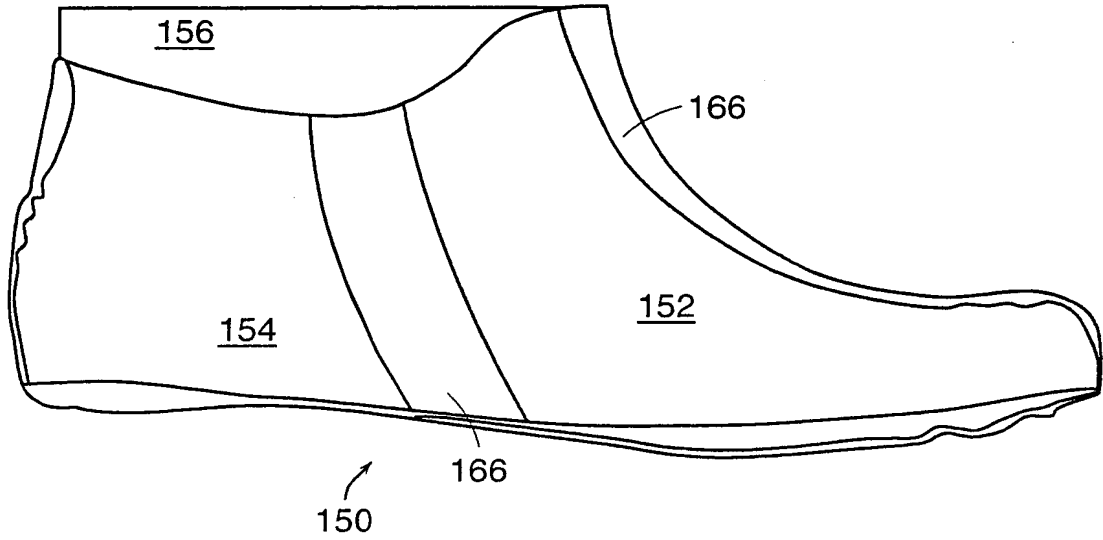


FIG. 13B

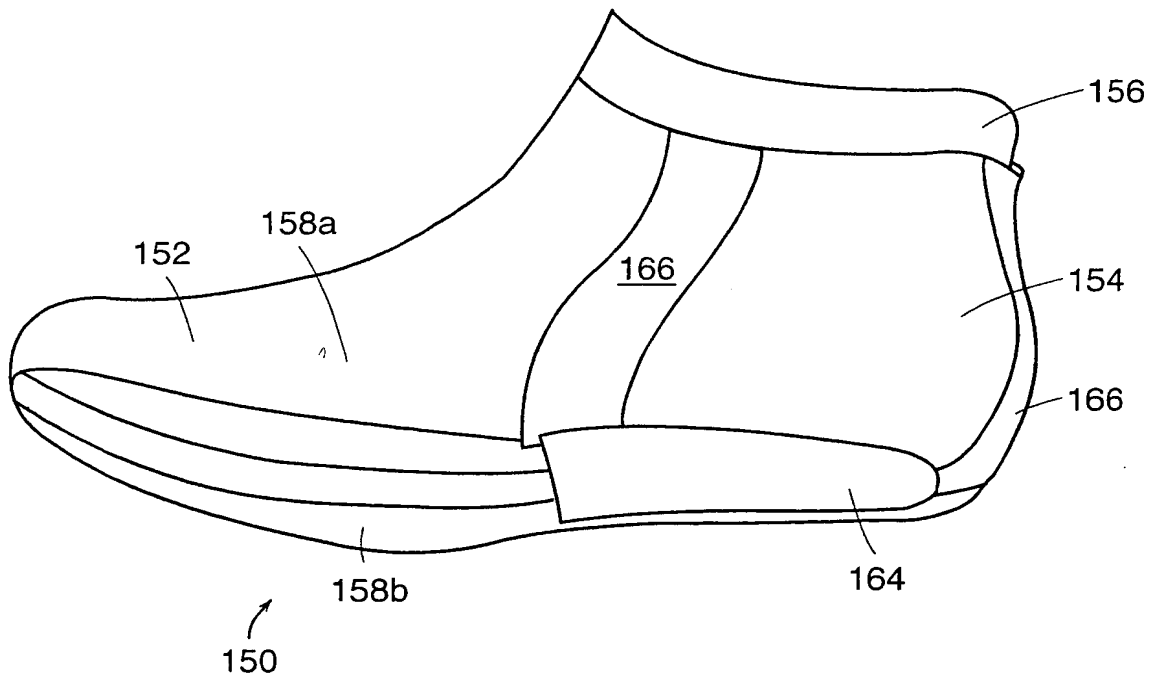


FIG. 13D

20/54

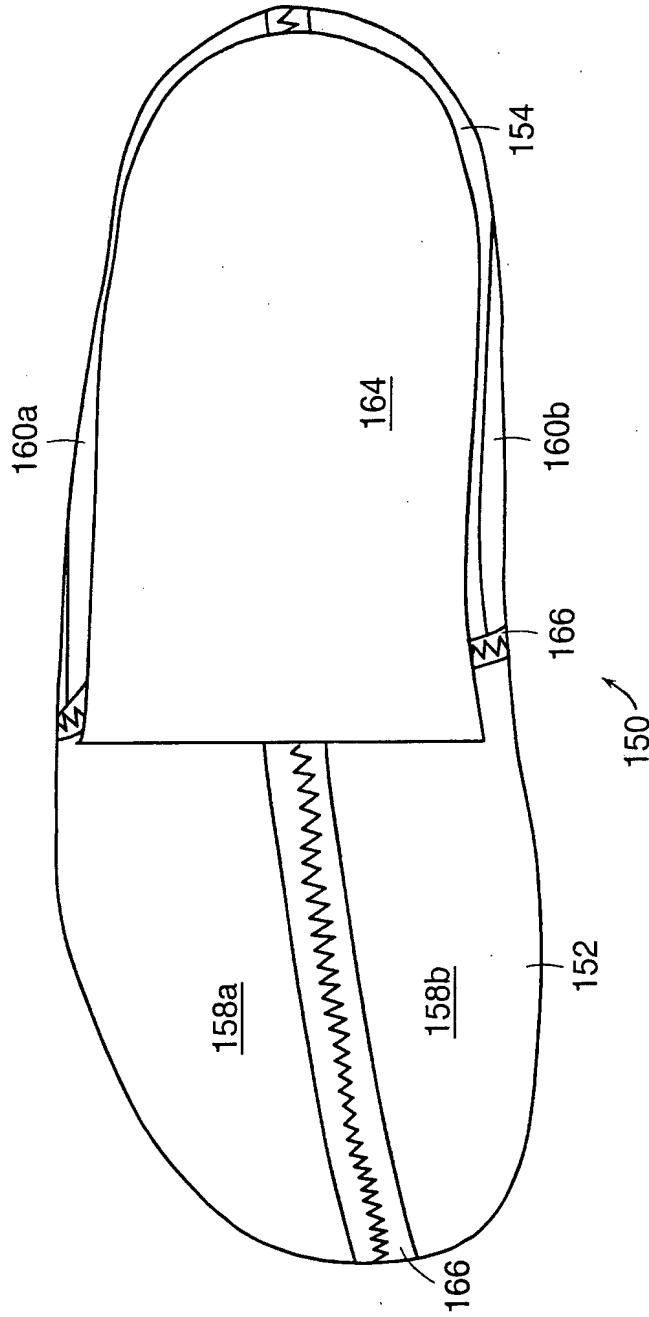


FIG. 13C

21/54

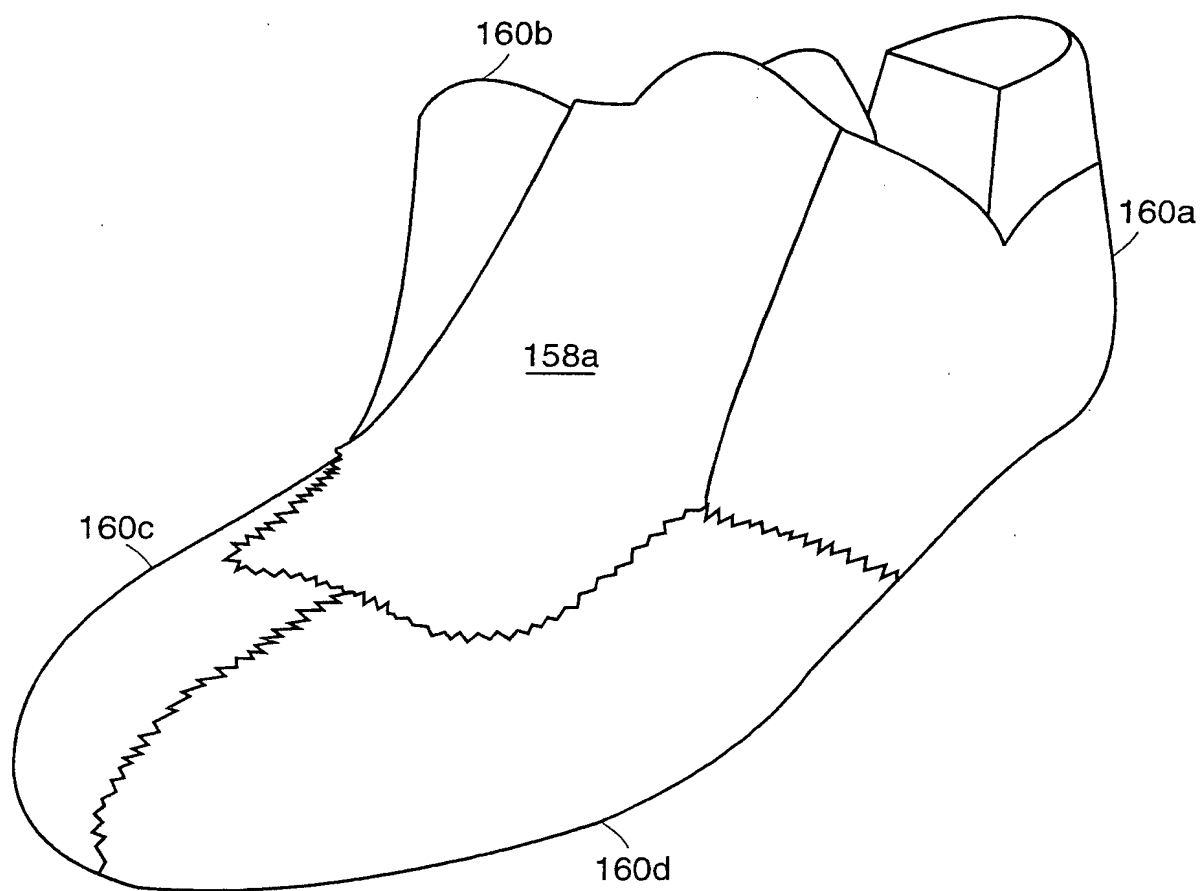


FIG. 13E

22/54

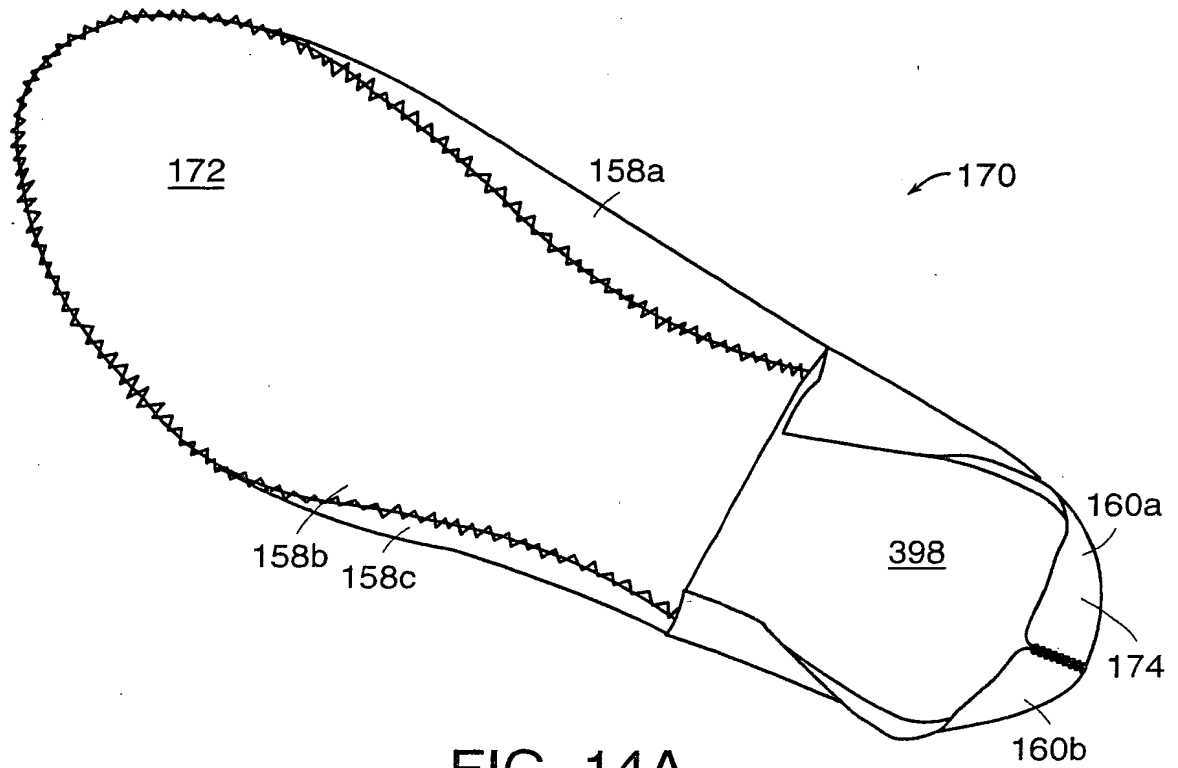


FIG. 14A

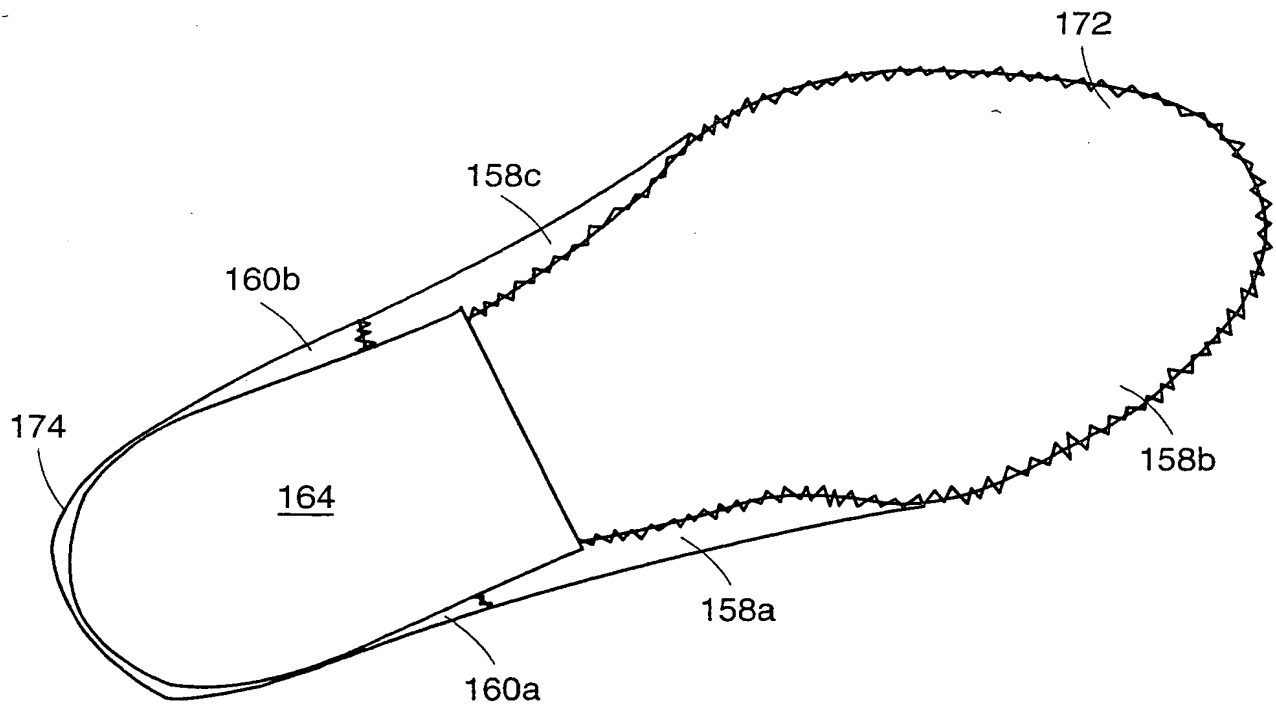


FIG. 14B

FIG. 14A

23/54

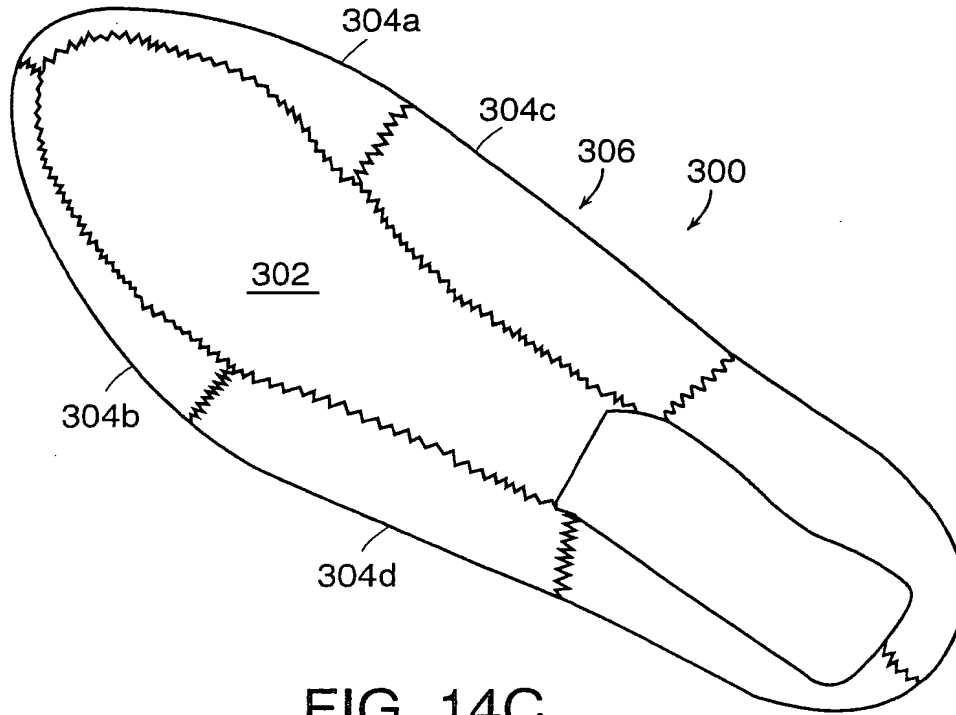


FIG. 14C

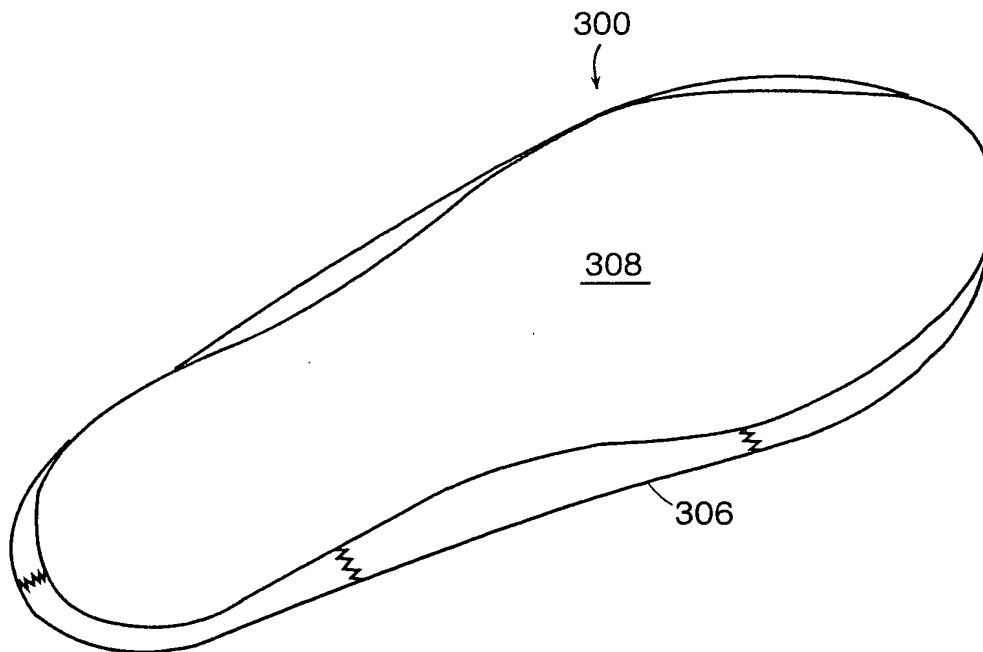


FIG. 14D

FIG. 14C

[illegible]

FIG. 14E

25/54

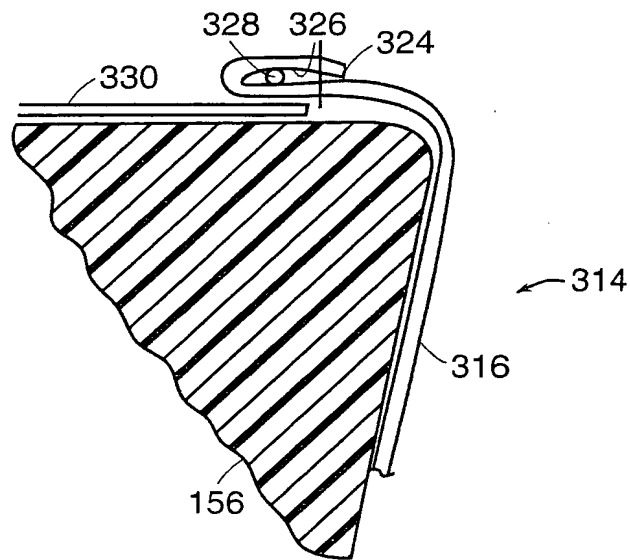


FIG. 14F

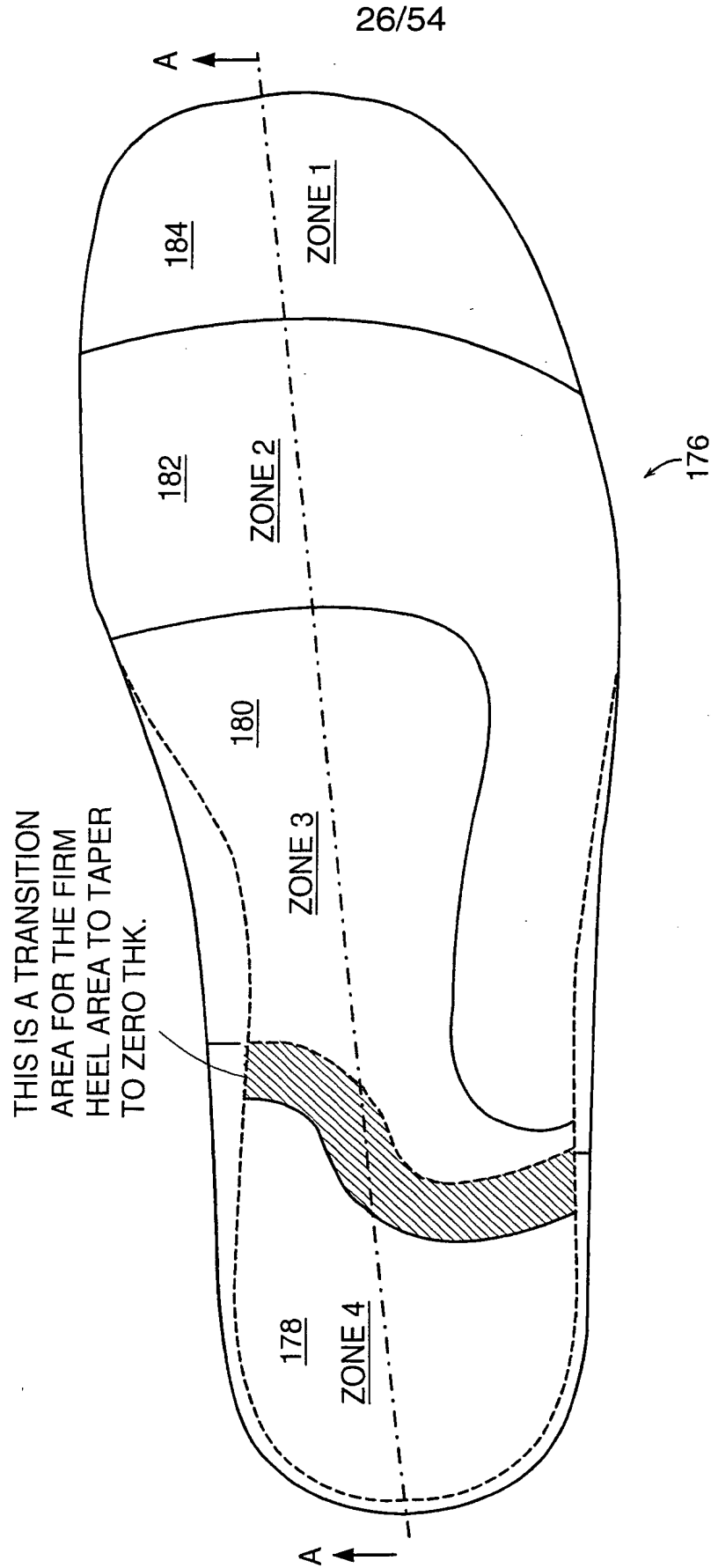


FIG. 15A

HEEL

TOE

ZONE 4

ZONE 3

ZONE 2

ZONE 1

FIRM 60-65	FIRM 60-65	SOFT 30-35	FIRM 60-65
INSERT: PORON 4000-40-20125 OR BONTEX LS1712 MED. 45-50			SOFT 30-35

FIG. 15B

FIRM 60-65	FIRM 60-65	MED. 45-50	DIE-CUT INSERT (PORON 94-15125) OR INJECTION MOLDED PU. SOFT 30-35	INSERT: PORON 4000-40-20125 OR INJECTION MOLDED PU. MED. 45-50
MED. 45-50				

27/54

FIG. 15C

SLOW RECOVERY DIE-CUT INSERT (PORON 4800-92-12125)				190
FIRM 60-65	FIRM 60-65	SOFT 30-35	FIRM 60-65	188
	SOFT 30-35	SOFT 30-35	SOFT 30-35	
MED. 45-50 AND OPTIONAL PLACEMENT OF MOLDED-IN SUPPORT INSERTS				

FIG. 15D

TOE

HEEL

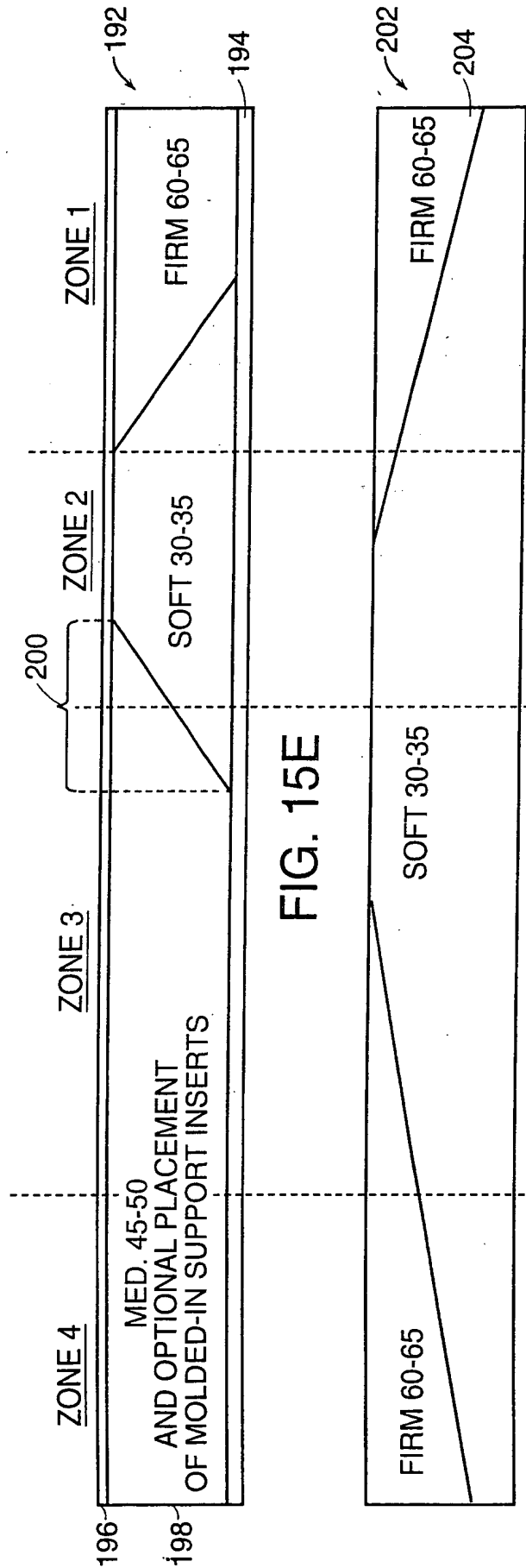


FIG. 15E

FIG. 15F

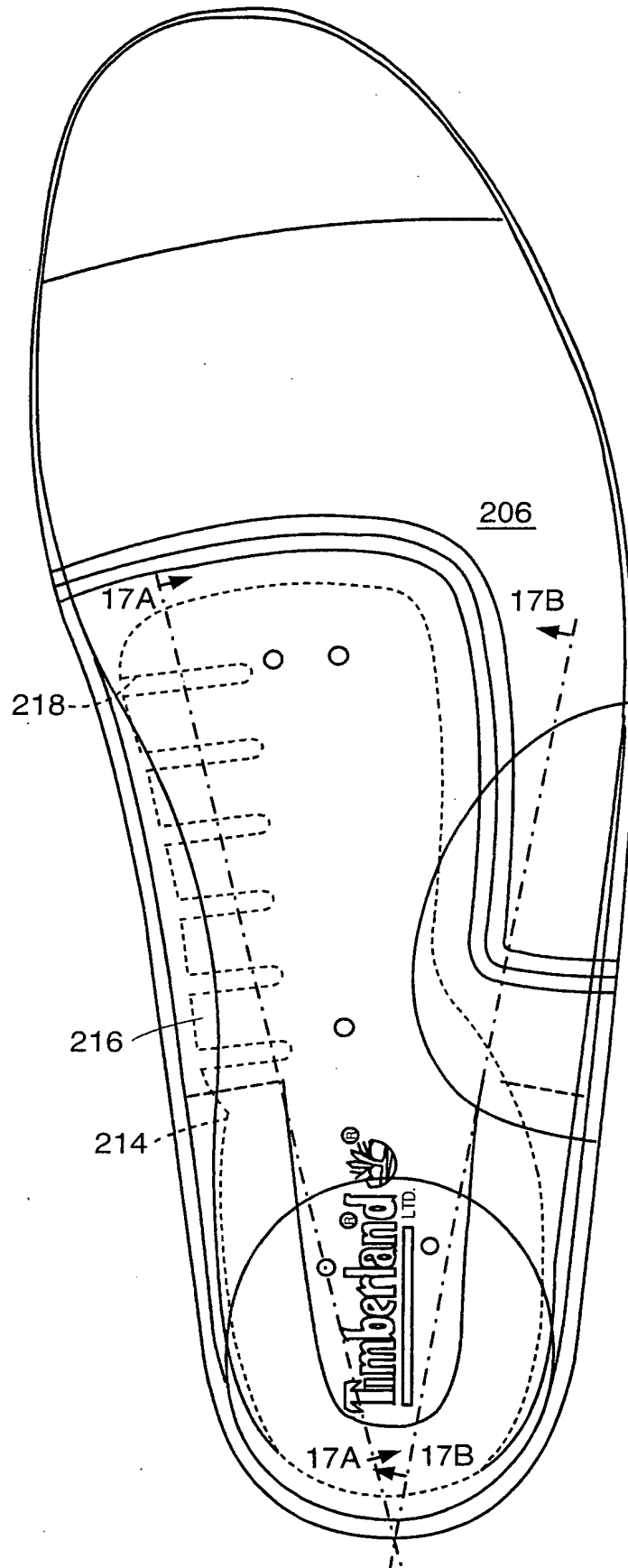
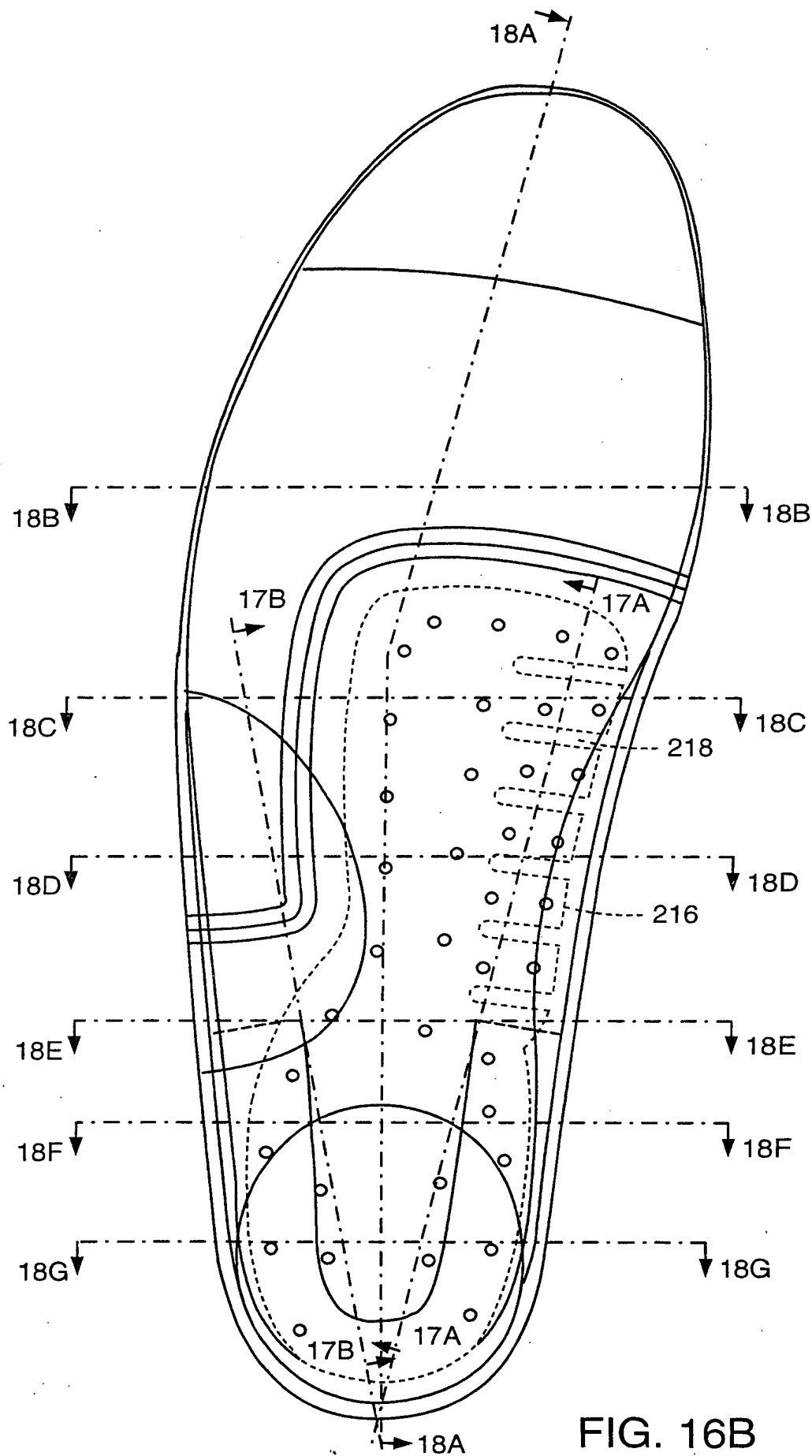


FIG. 16A



31/54

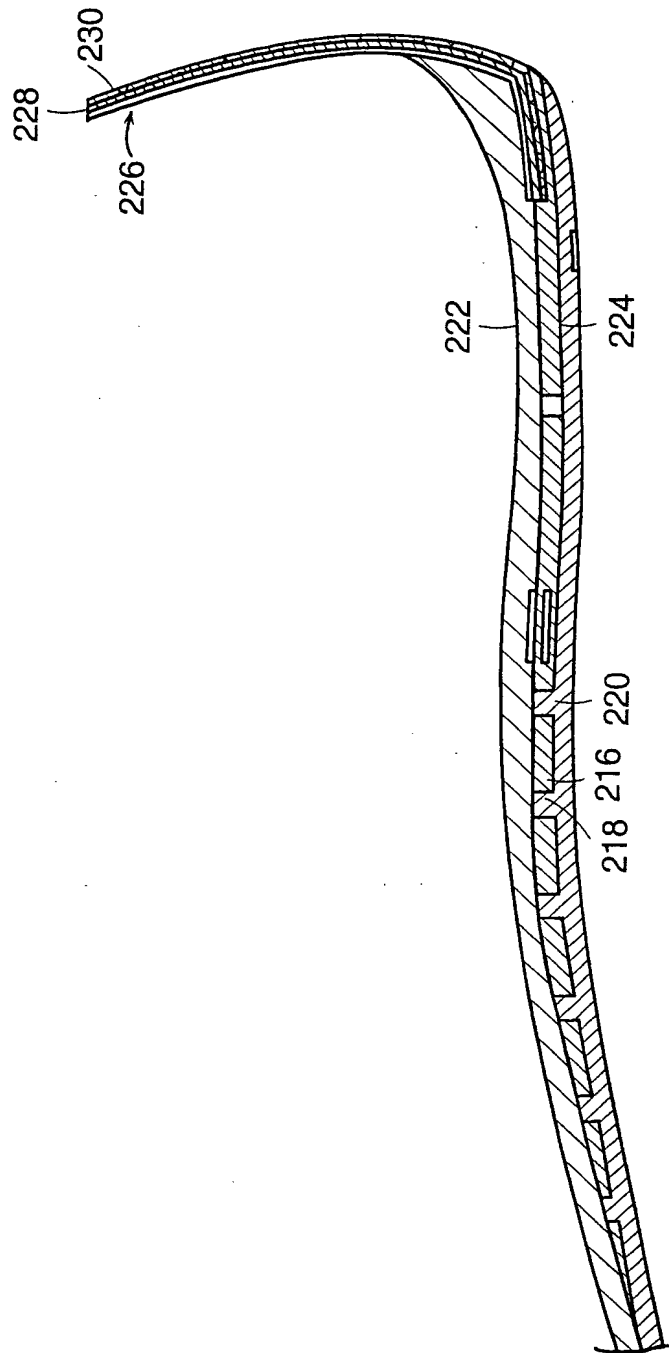
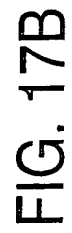


FIG. 17A



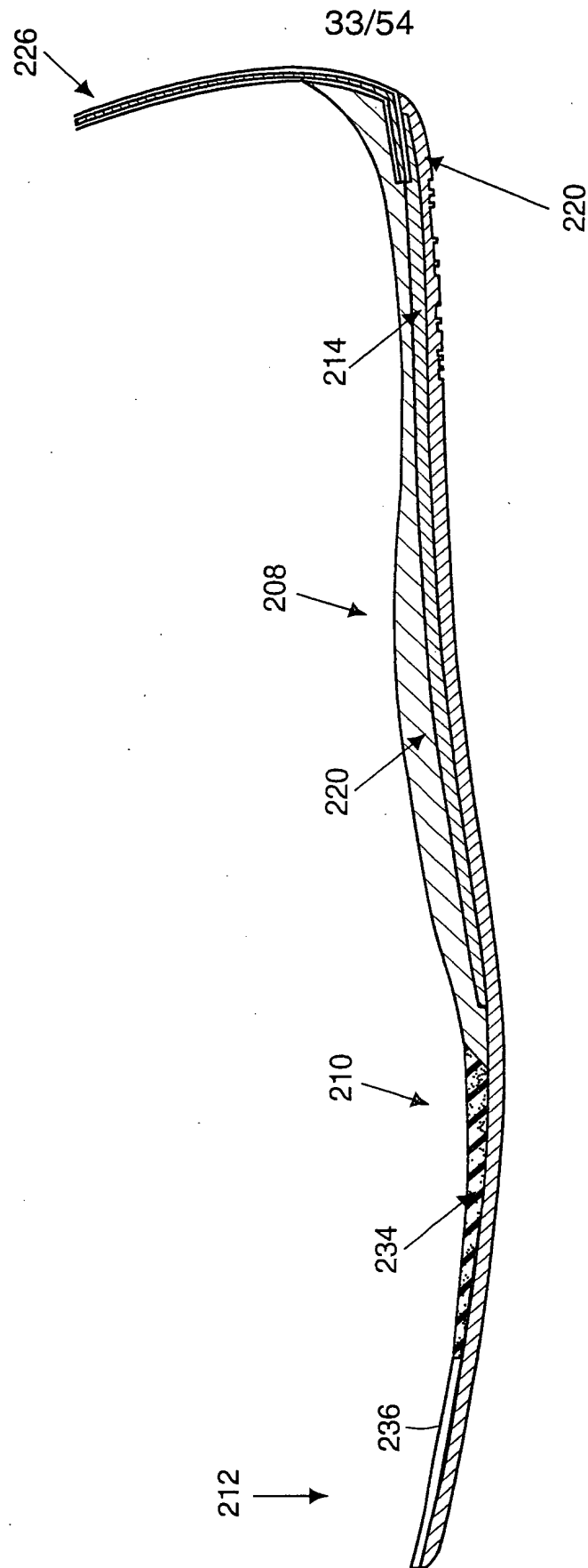


FIG. 18A

34/54

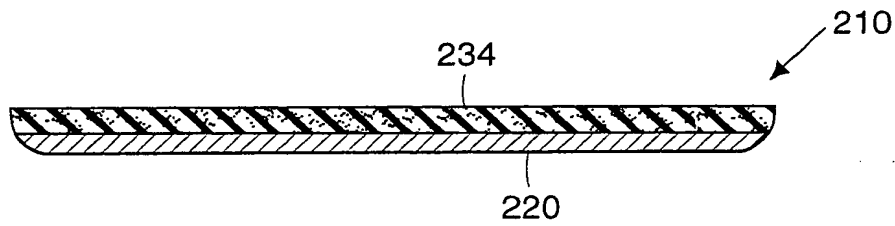


FIG. 18B

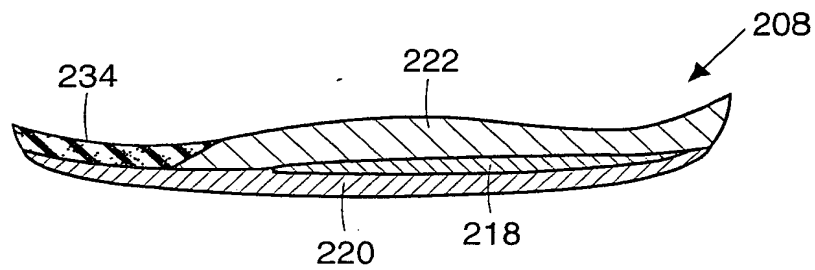


FIG. 18C

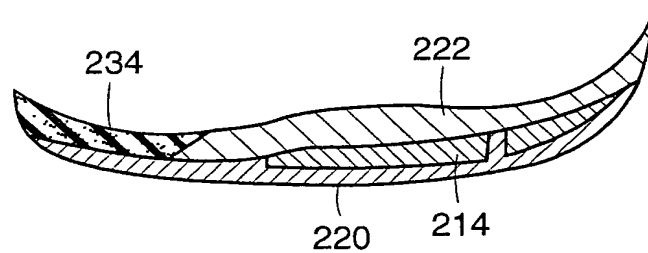


FIG. 18D

4005594 1005594

35/54

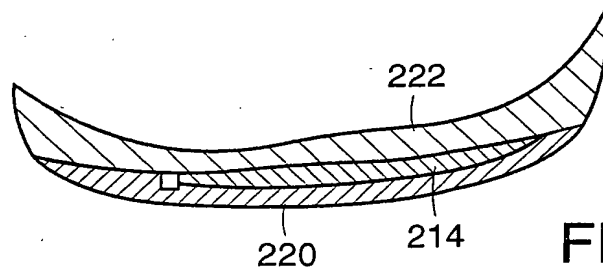


FIG. 18E

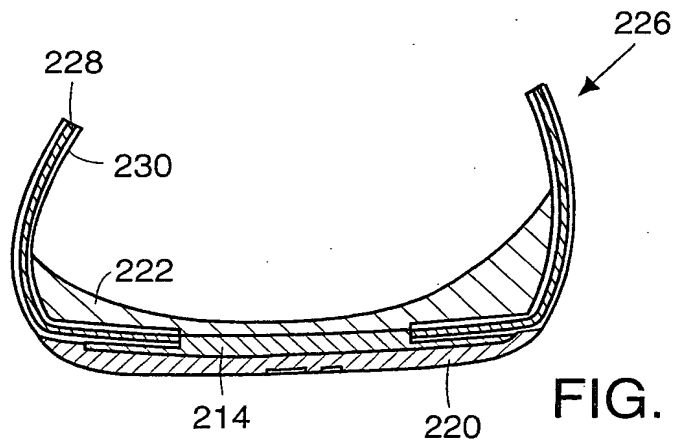


FIG. 18F

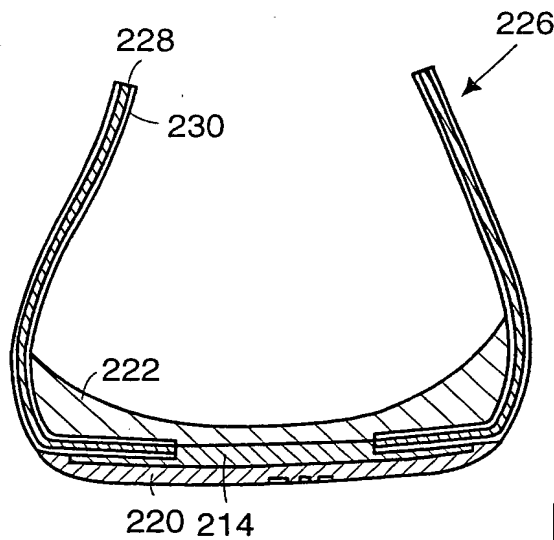


FIG. 18G

FIG. 18E

36/54

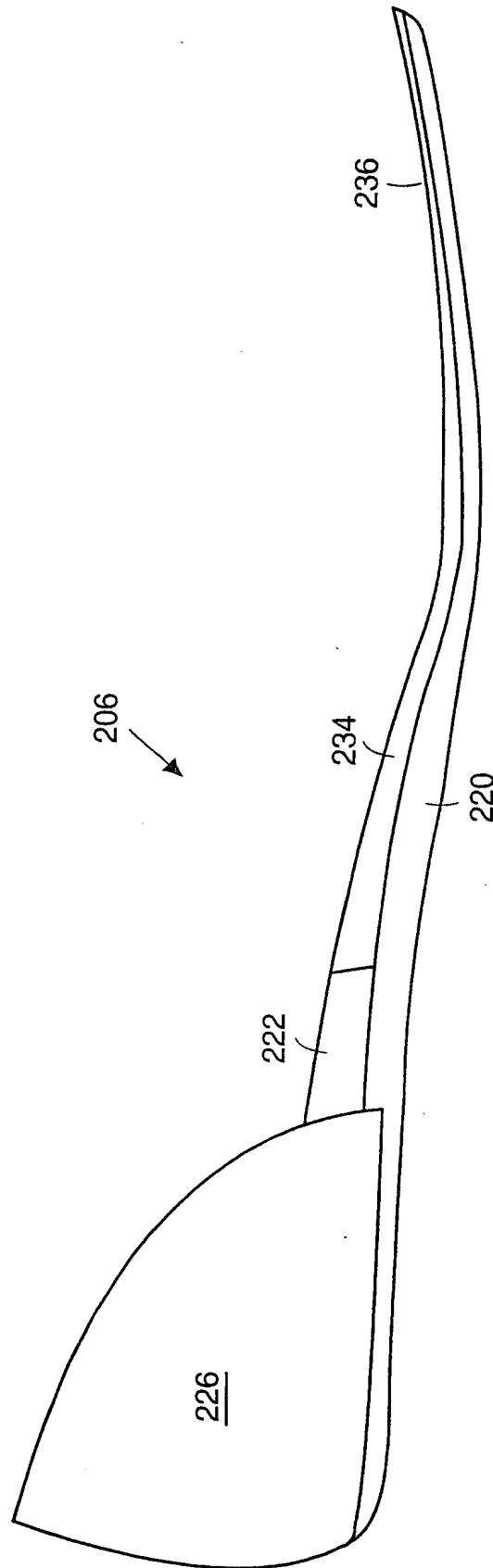


FIG. 19A

37/54

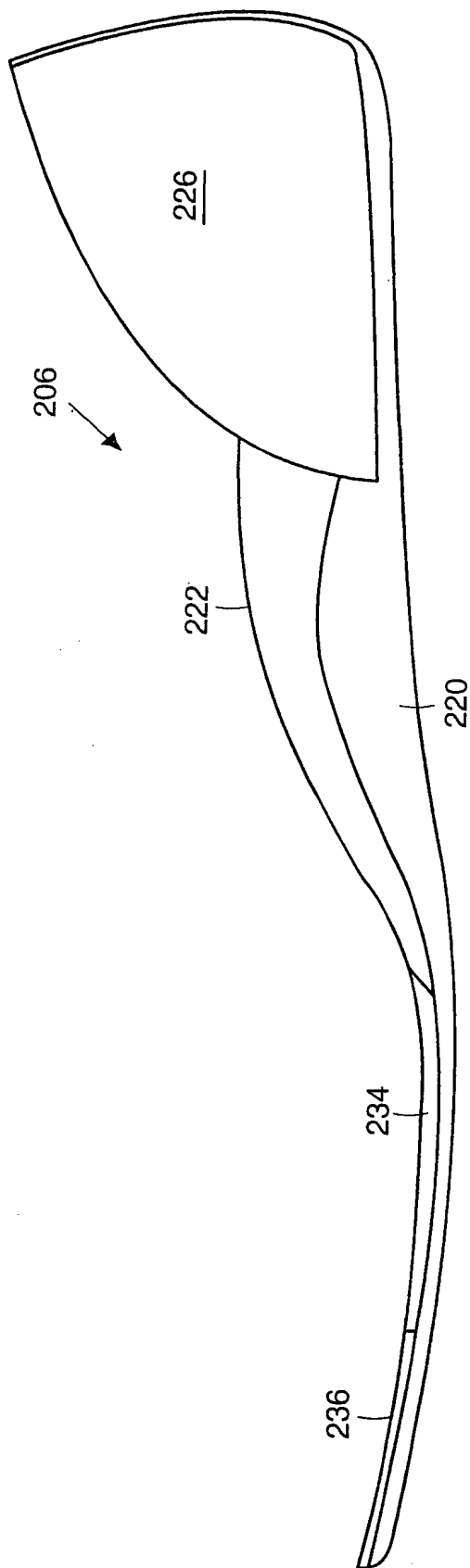


FIG. 19B

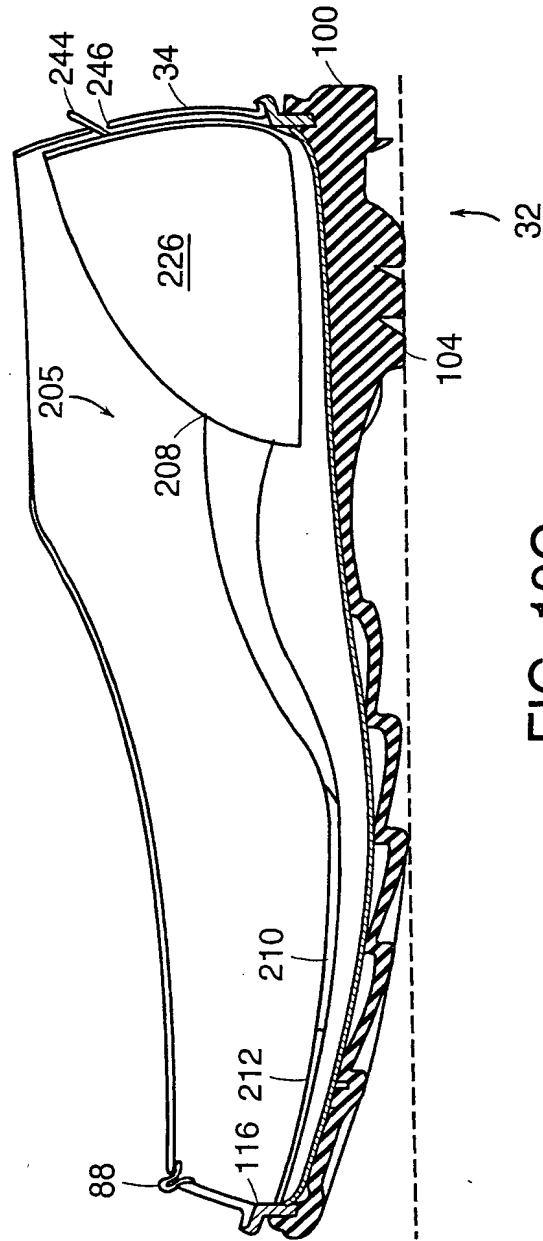


FIG. 19C

39/54

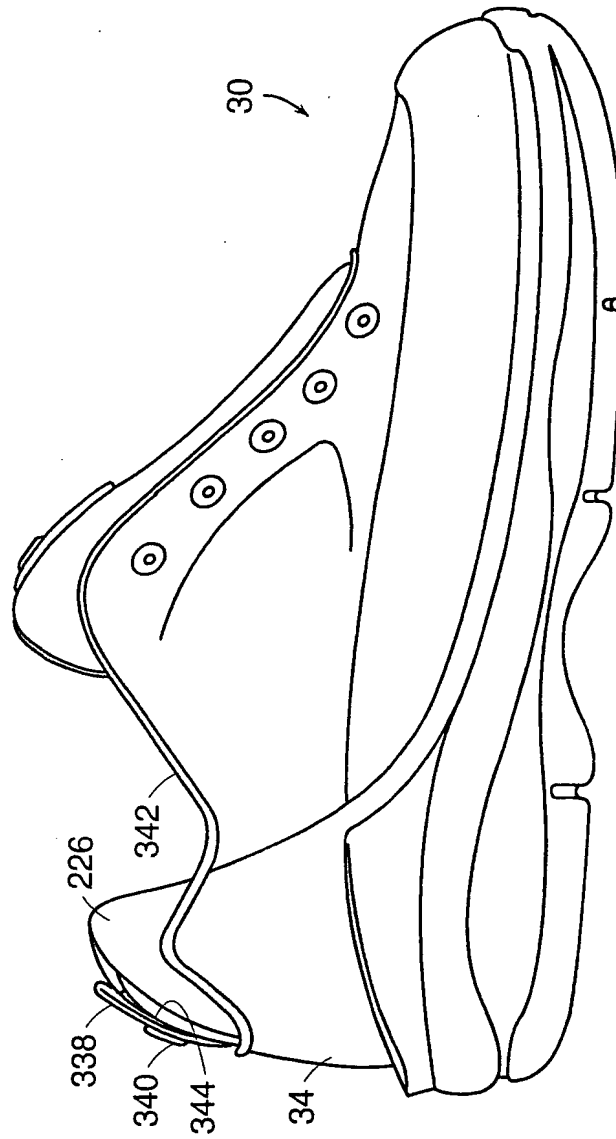


FIG. 19D

40/54

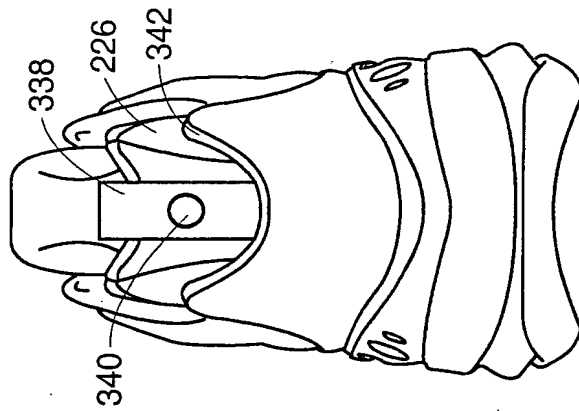


FIG. 19E

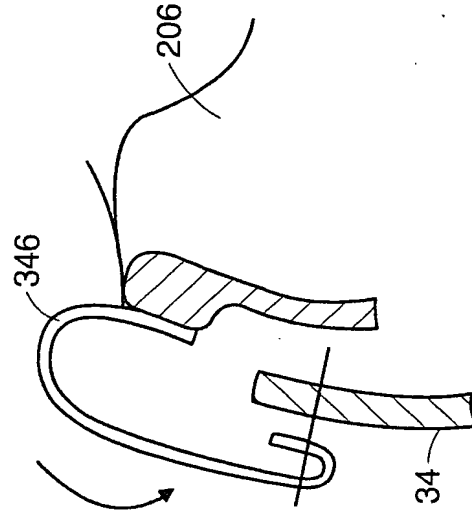


FIG. 19F

41/54

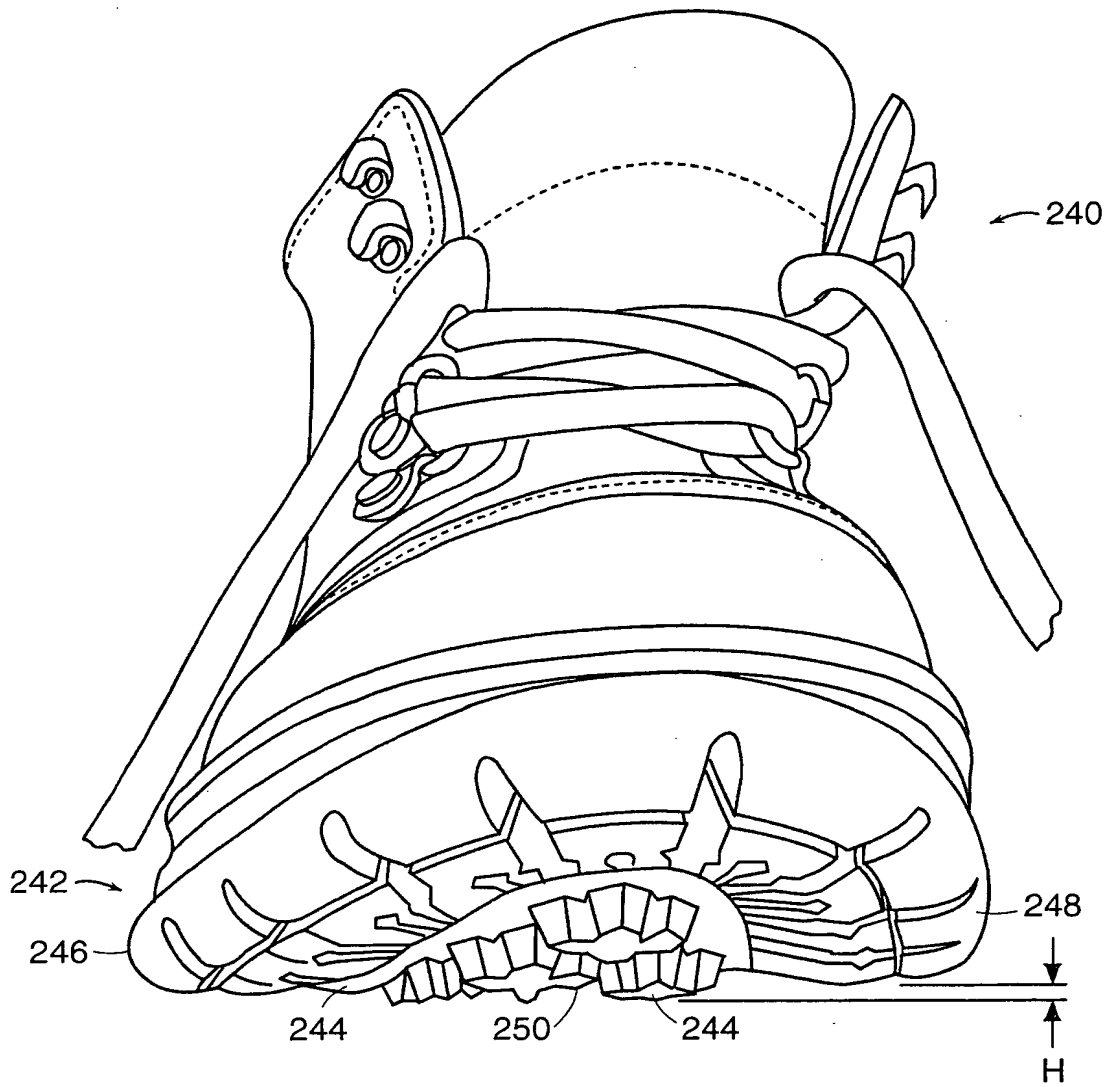


FIG. 20

42/54

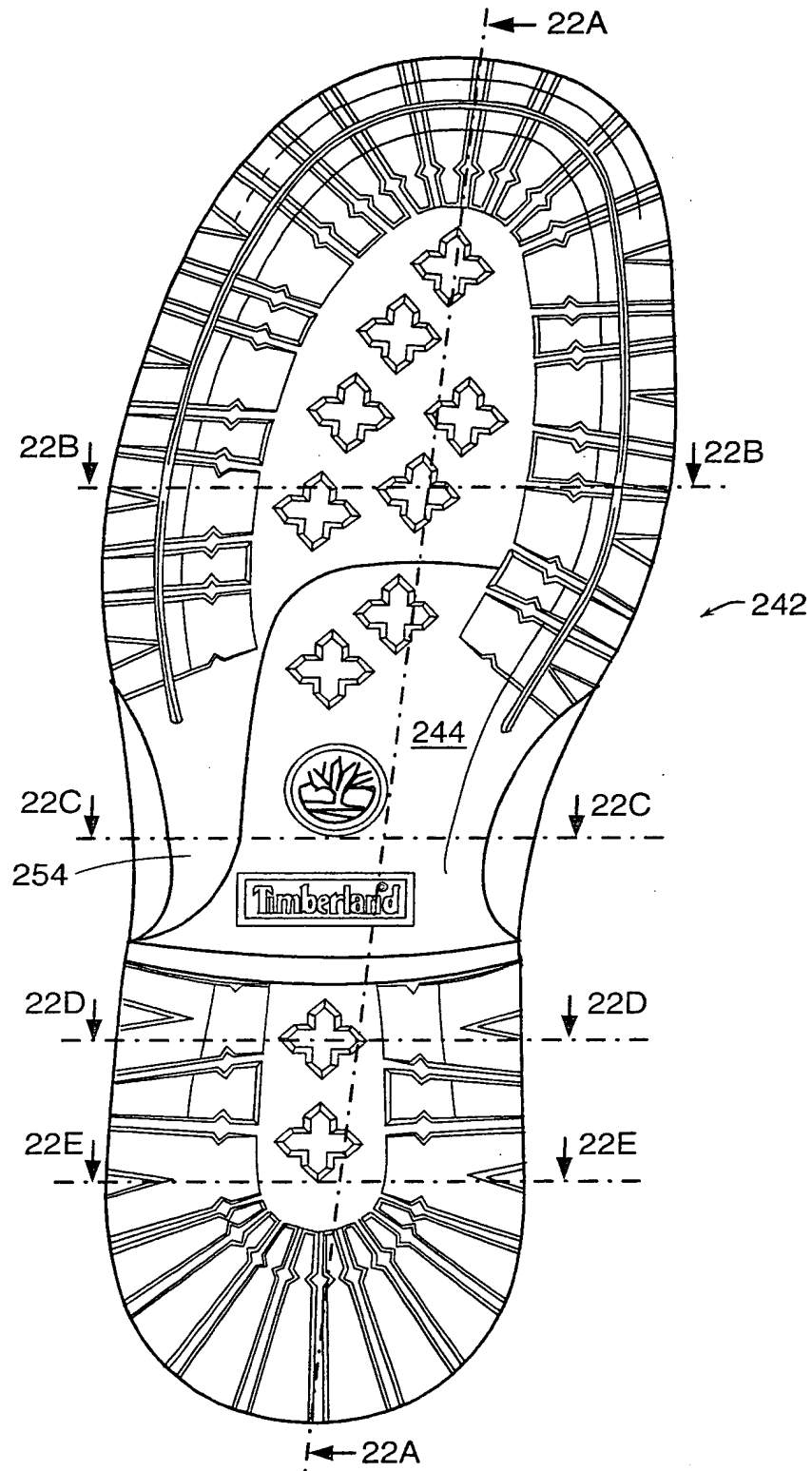


FIG. 21A

43/54

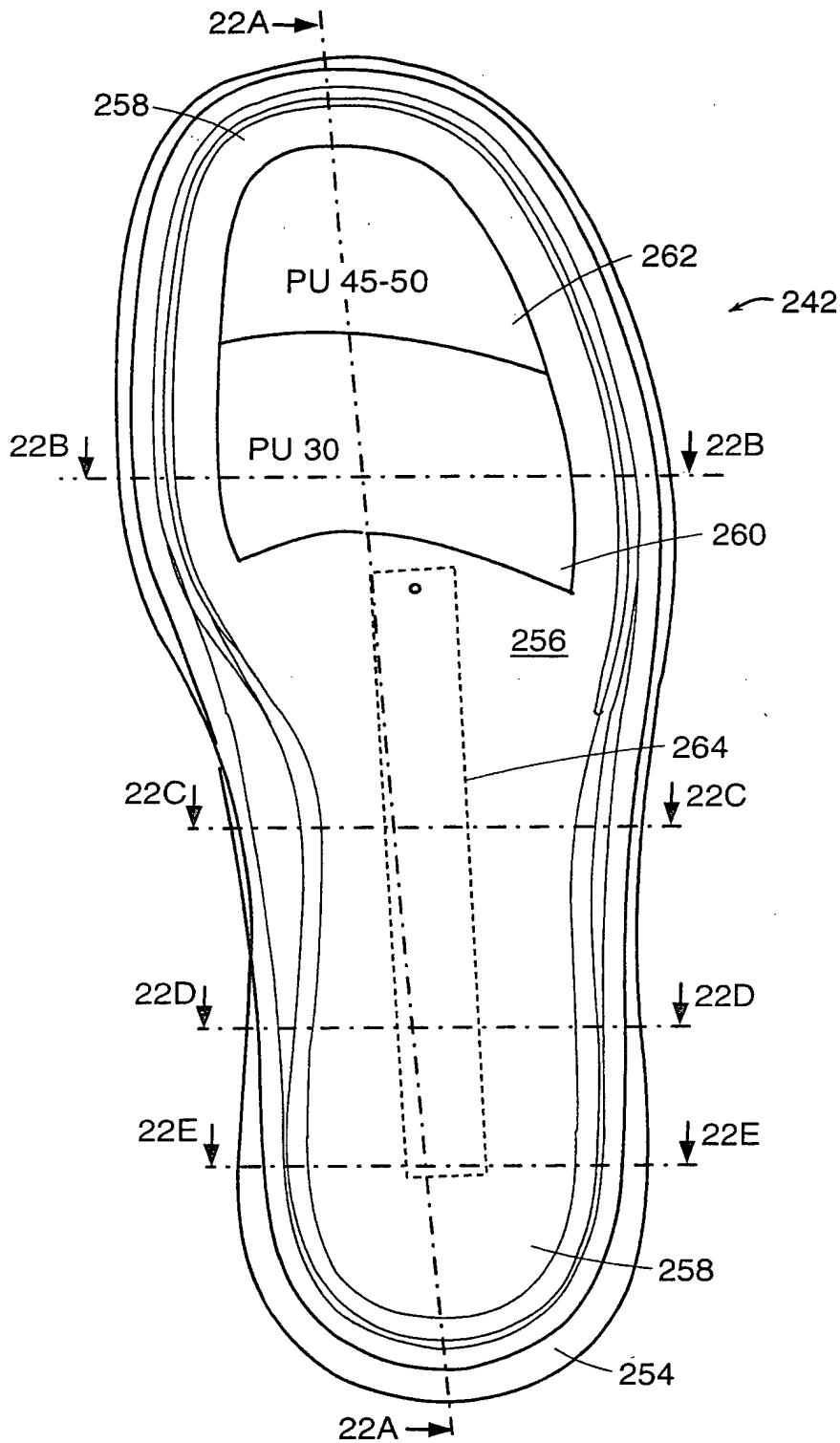


FIG. 21B

44/54

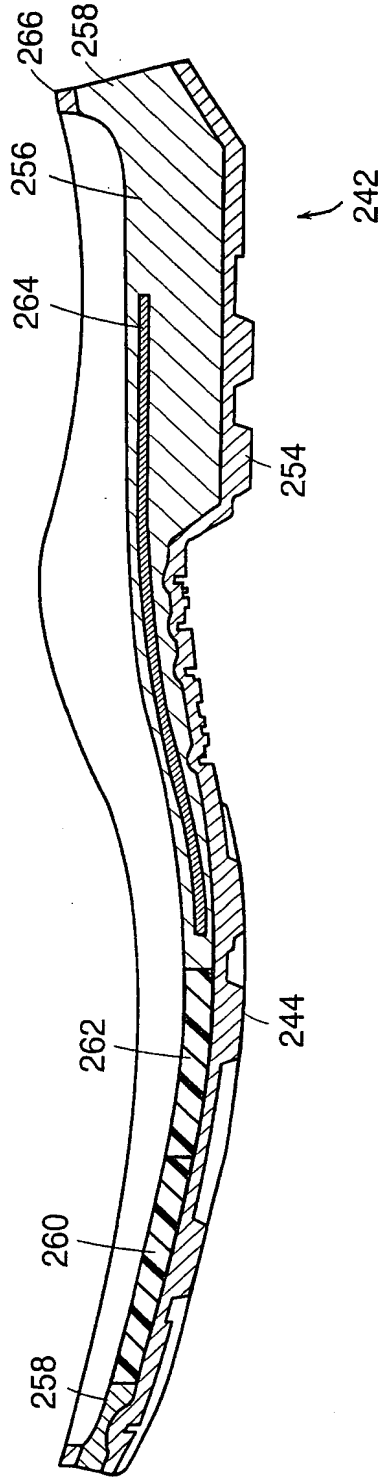


FIG. 22A

45/54

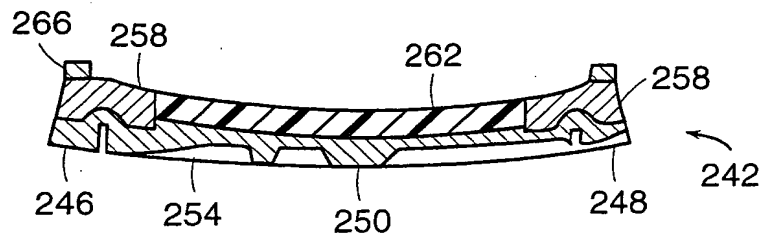


FIG. 22B

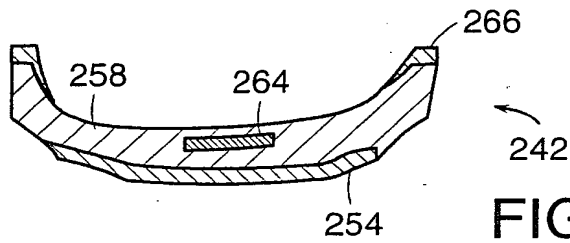


FIG. 22C

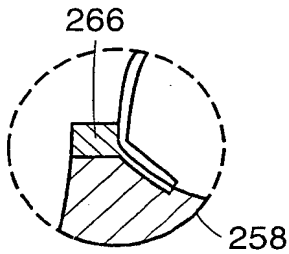


FIG. 22D1

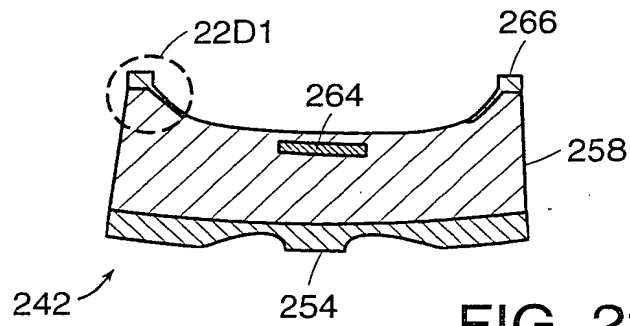


FIG. 22D

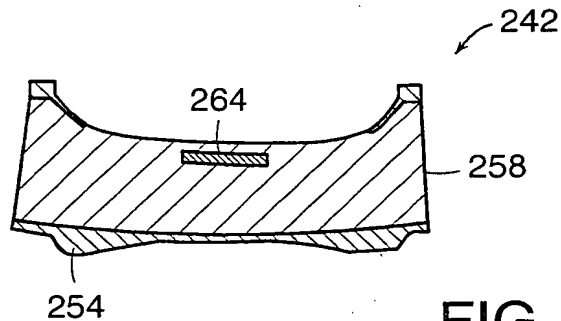


FIG. 22E

46/54

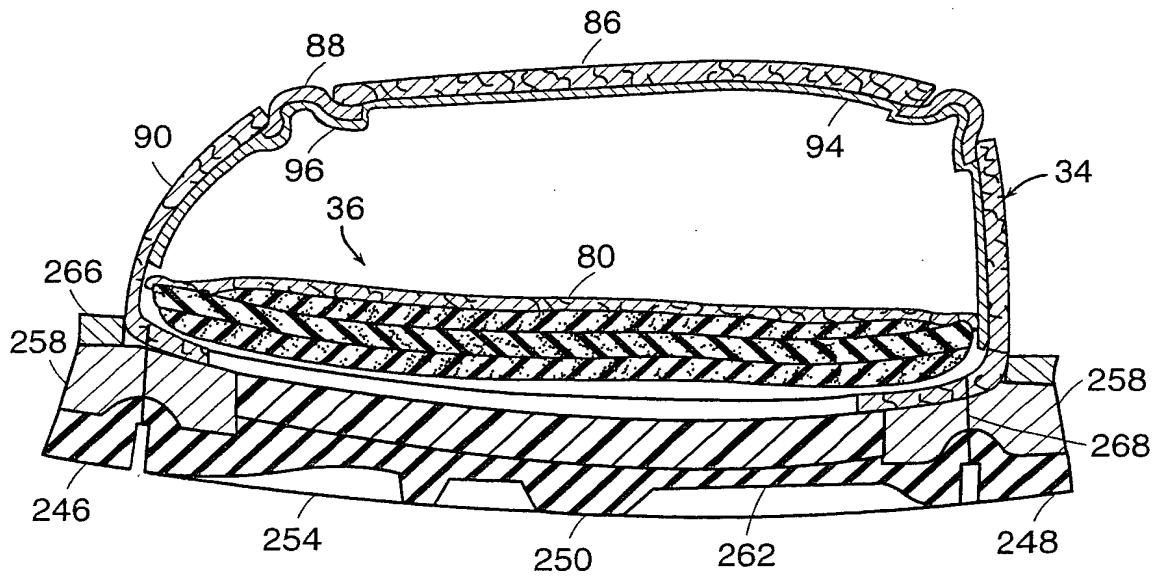


FIG. 22B1

47/54

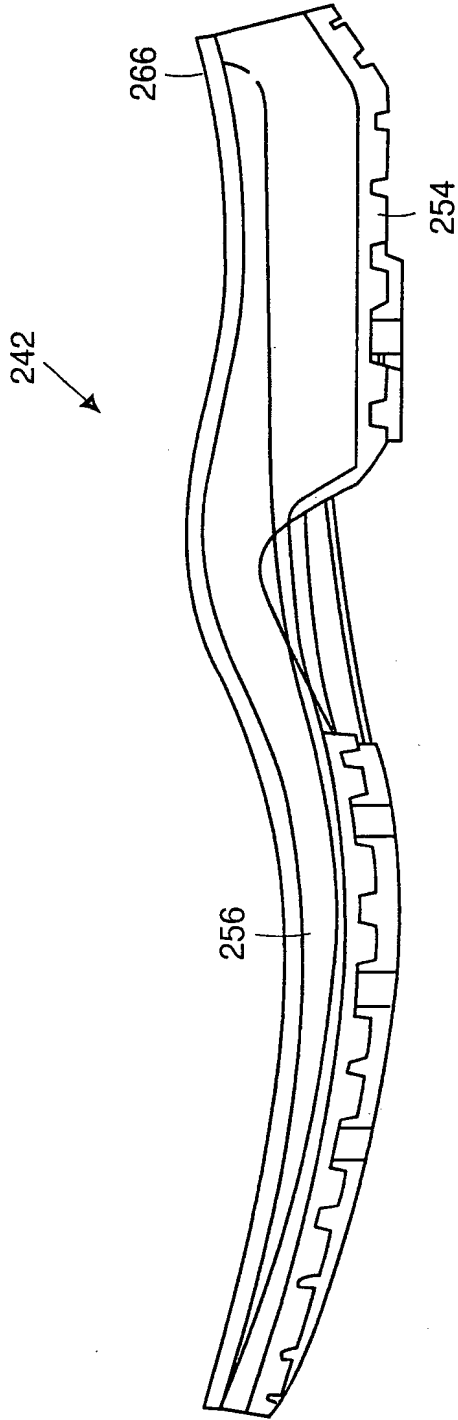


FIG. 23A

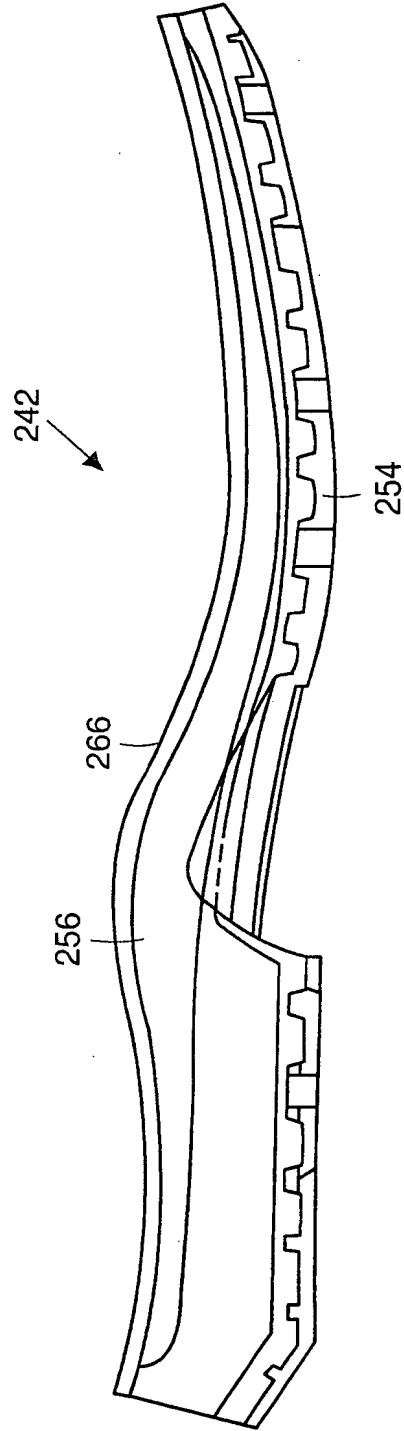
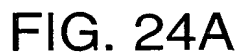


FIG. 23B

[illegible]

49/54

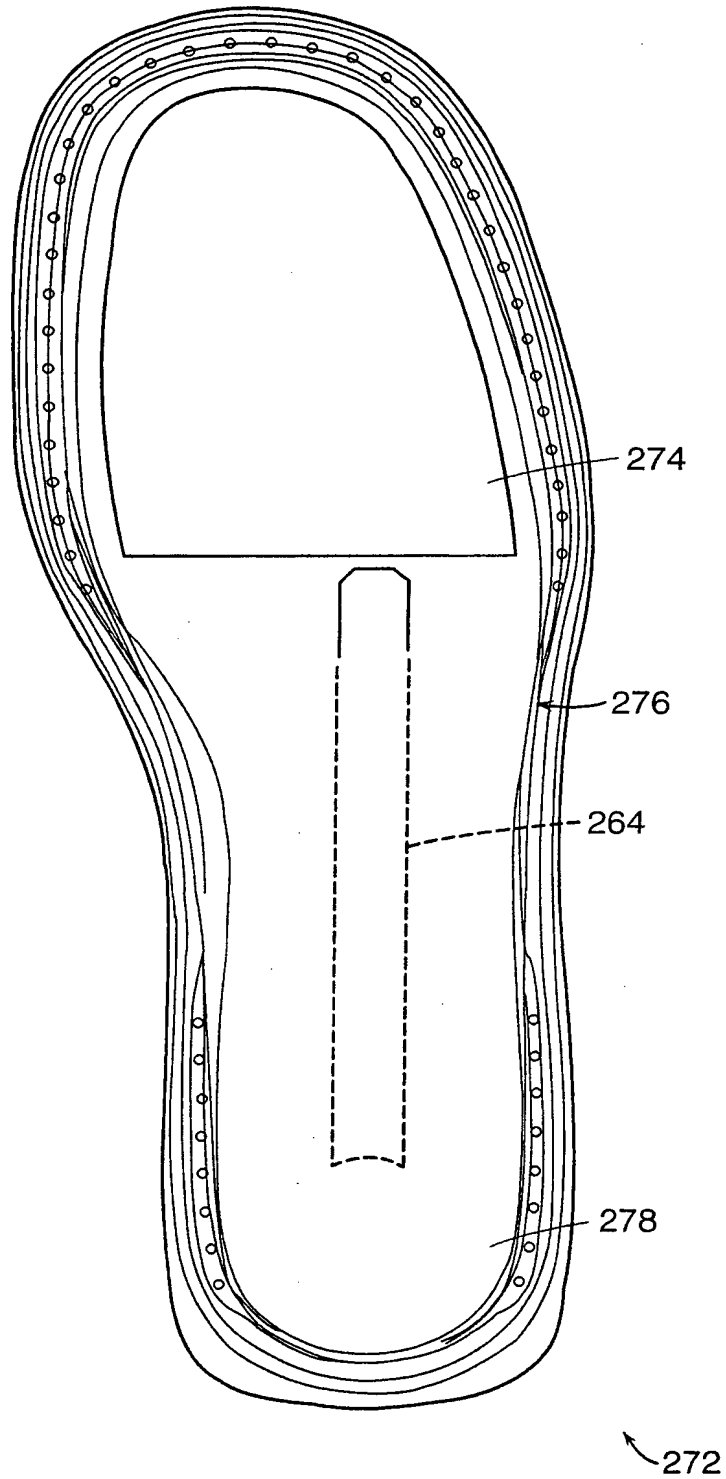


FIG. 24B

50/54

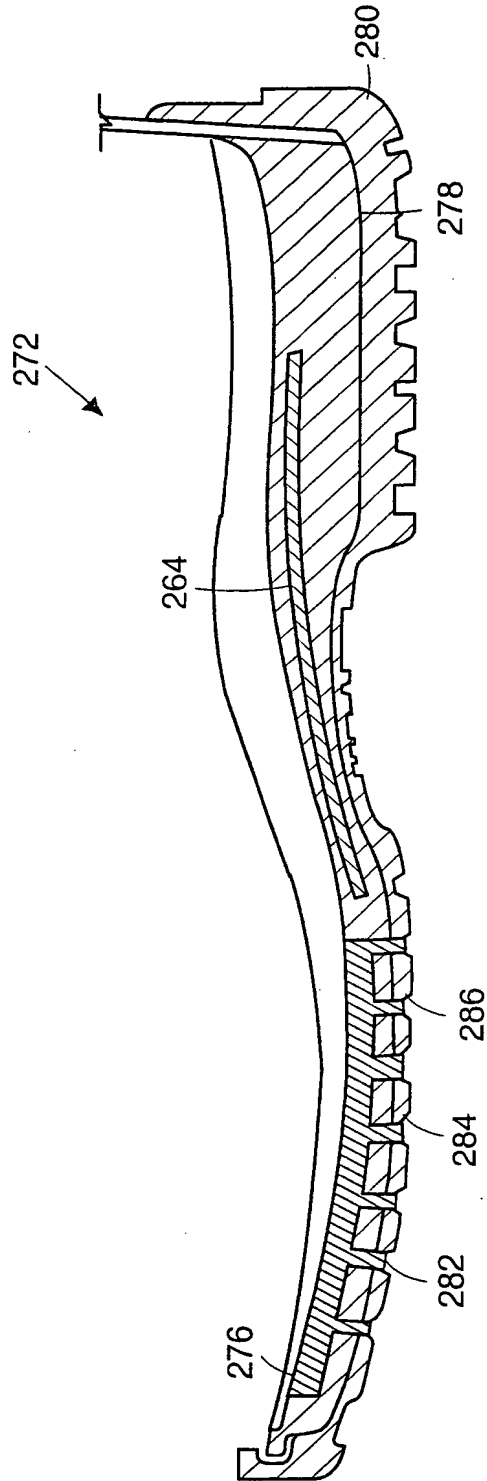
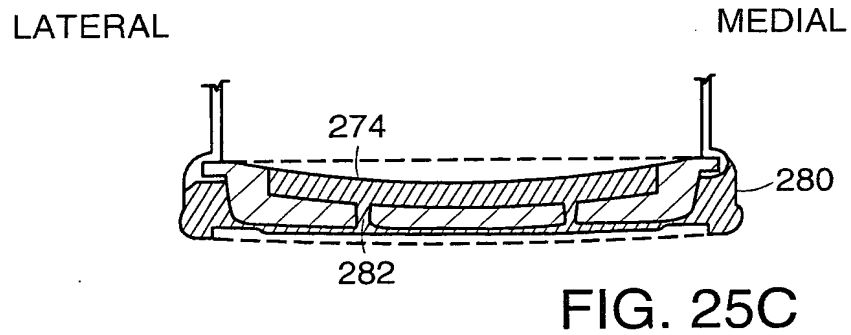
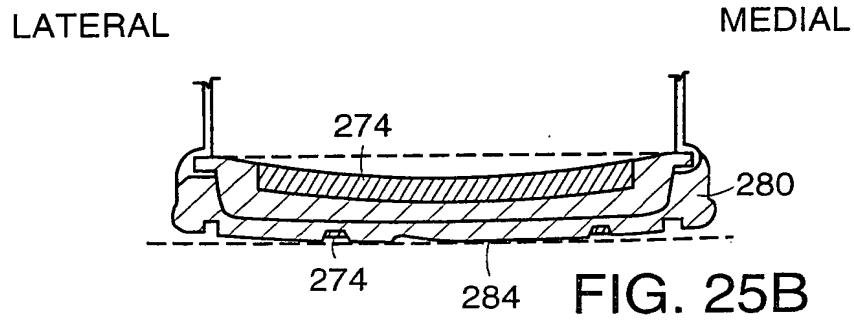


FIG. 25A

51/54



52/54

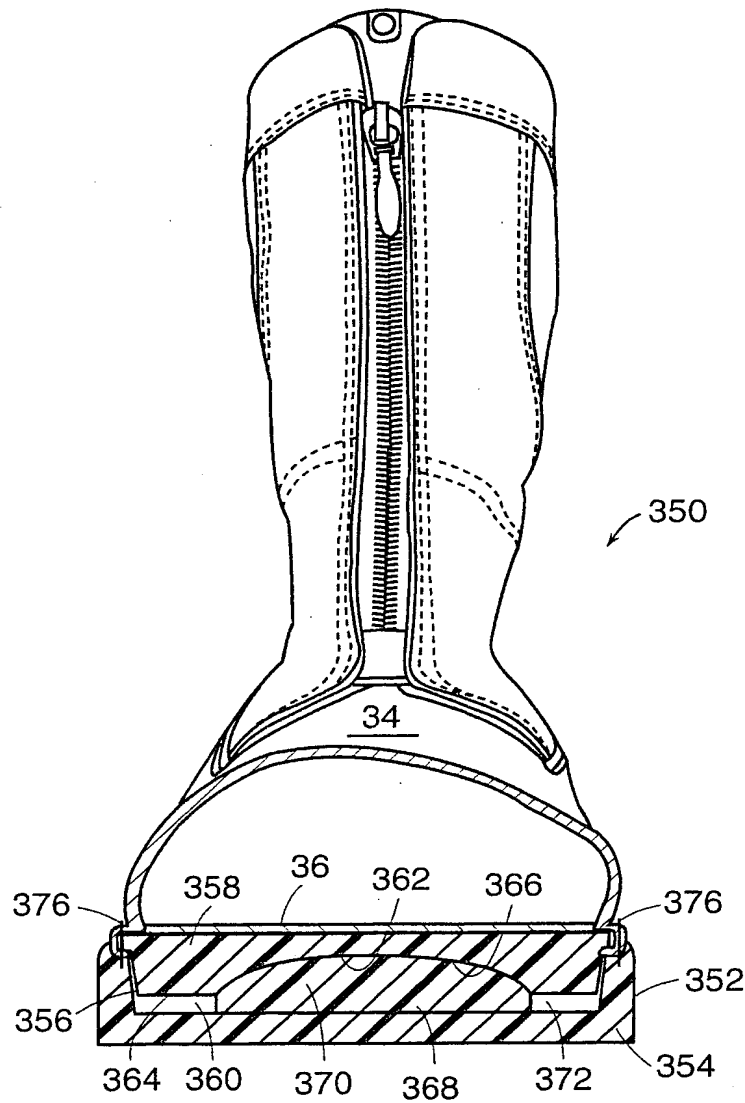


FIG. 26

53/54

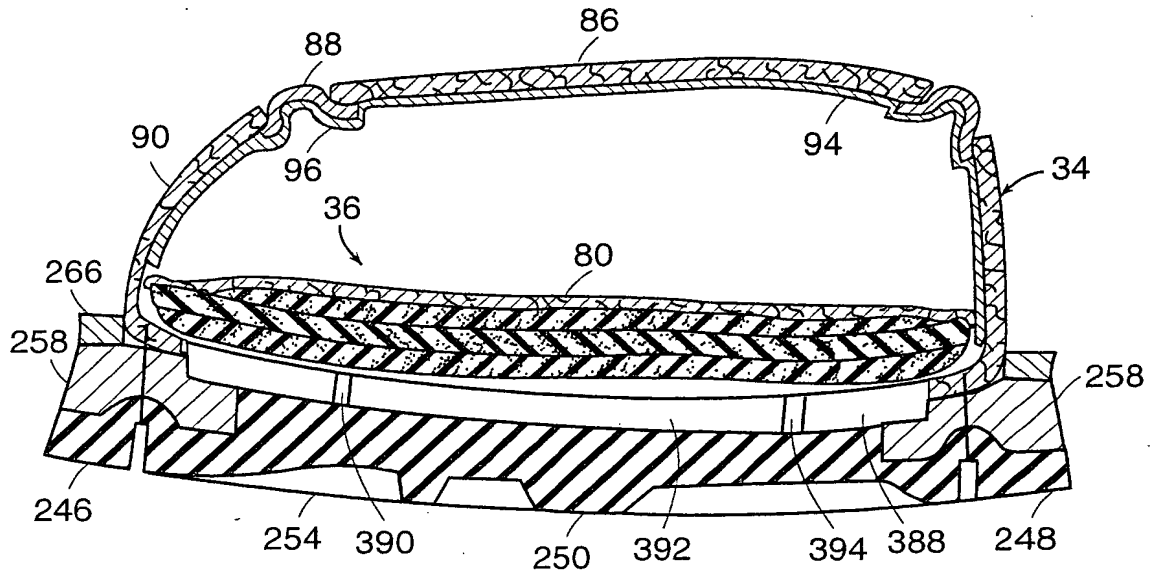


FIG. 27A

54/54

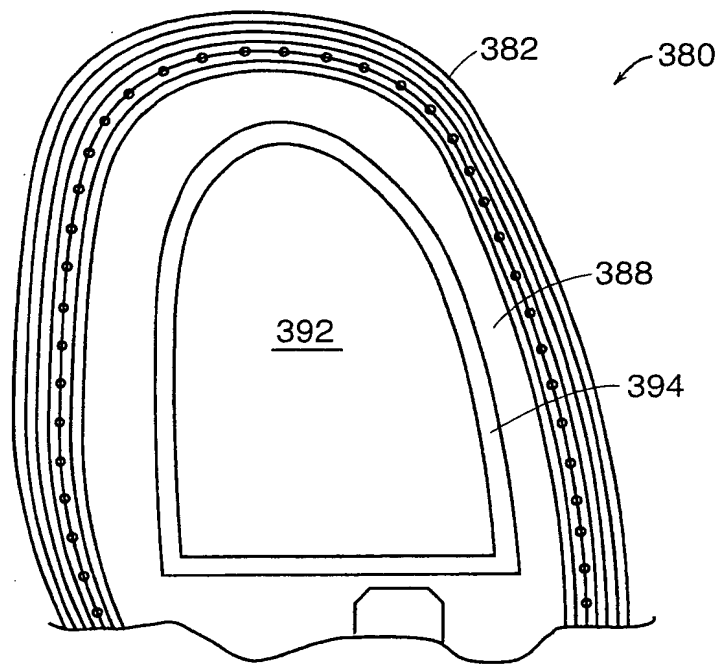


FIG. 27B